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URANIUM IN U.S. SURFACE, GROUND, AND DOMESTIC WATERS

Volume 4

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1. INTRODUCTION

The report *Uranium in U.S. Surface, Ground, and Domestic Waters* comprises four volumes. Volumes 2, 3, and 4 contain data characterizing the location, sampling date, type, use, and uranium concentrations of 89 994 individual samples presented in tabular form. The tabular data in volumes 2, 3, and 4 are summarized in volume 1 in narrative form and with maps and histograms.

2. URANIUM IN U.S. SURFACE, GROUND, AND DOMESTIC WATERS

2.1 EXPLANATION OF TABLE ENTRIES

Samples are tabulated by state and arranged in order of decreasing uranium content. Samples were chosen to provide representative concentrations of uranium in water for a given geographical location. It should be noted that these values may vary considerably, depending on environmental conditions, such as rainfall or stream flow. When multiple samples were available for the same site, the best quality analytical results (judged by the published quality control program of the analyzing laboratory) were selected. Usually, these data were the most recent available. Replicate analyses were excluded to avoid biasing histograms based on these tabulations.

2.1.1 Sample Site

In most instances each sample site is identified by county name, latitude and longitude, and a unique laboratory identification number. If needed, additional descriptions of the sample sites are available in the bibliographic citation associated with each sample.

2.1.2 Sample Type and Treatment

Data for many types of surface and ground water sources are presented in the tables. Surface water sources include rivers and smaller streams, as well as lakes, reservoirs, and ponds; ground water types include mostly springs and wells. Samples of water from these various sources are usually given some kind of treatment immediately after collection. Usually, samples are filtered to exclude uranium that may be present in suspended solids or sediments, because the concentration of uranium in these solids may be two or three orders of magnitude larger than that dissolved in the water itself. Most investigators also add a small amount of acid to the filtered sample to prevent precipitation of uranium from the sample during storage before analysis. Analyses of unfiltered and unacidified samples may not be comparable to analyses of

samples receiving these treatments. For this reason each tabulated sample has been coded for sample type and sample treatment, and this information should be weighed when samples containing abnormal concentrations of uranium are considered. These two-digit codes are located in the 6th column of the tables. The codes are defined as follows:

Code	Description
01	Untreated spring water
02	Untreated river or stream water
03	Untreated well water
04	Untreated lake or reservoir water
06	Spring water filtered through a 0.45-μm membrane filter and acidified to a pH of ≤1 with high purity nitric acid
07	River or stream water filtered through a 0.45-μm membrane filter and acidified to a pH of ≤1 with high purity nitric acid
08	Well water filtered through a 0.45-μm membrane filter and acidified to a pH of ≤1 with high purity nitric acid
09	Lake or reservoir water filtered through a 0.45-μm membrane filter and acidified to a pH of ≤1 with high purity nitric acid
21	Spring water filtered through a 0.45-μm membrane filter
22	River or stream water filtered through a 0.45-μm membrane filter
23	Well water filtered through a 0.45-μm membrane filter
24	Lake or reservoir water filtered through a 0.45-μm membrane filter
30	Finished product from a water treatment plant fed by surface water
31	Finished product from a water treatment plant fed by ground water
32	Finished product from a water treatment plant fed by surface and ground water
40	Spring water acidified only
41	River or stream water acidified only

42	Well water acidified only
43	Lake or reservoir water acidified only
44	Mine water acidified only
45	Surface water, unknown treatment
46	Ground water, unknown treatment
47	Mine effluent
51	Stream water filtered through a ≤0.8-μm membrane
52	Well water filtered through a ≤0.8-μm membrane
53	Spring water filtered through a ≤0.8-μm membrane
54	Lake water filtered through a ≤0.8-μm membrane

2.1.3 Use Data

Frequently the sampler indicated the intended use of the sample source. If the site was identified as, or could be presumed to be, a domestic water source, the sample was coded with the number "2" in the "Use" column of each table. If the intended use was not specified, or could not be presumed to be for human consumption, the sample was coded with the number "1" in the "Use" column of each of these tables.

2.1.4 Sample Date

The date on which each sample was collected is given in column 9 by a six-digit code representing the month, day, and year of collection.

2.1.5 Municipal Supply Number

The 8th column of each table, labeled "Municipal Supply Number," contains reference numbers that identify individual municipal water treatment plants from which treated water samples were taken. The names and locations of these plants are given in the appendix of this volume. The figures following the plant name indicate the percentage of the total supply of treated water each plant provided at the time of sampling.

2.1.6 Sample Contamination

In many instances the sample collector indicated possible types of sample contamination. These judgments are indicated by the following one-digit code entered in column 9 of each table:

Code	Possible contamination
1	None
2	Mining
3	Agriculture
4	Industrial
5	Sewage
6	Power generation
7	Urban
8	Recreation
9	Other

2.1.7 Uranium Concentration

All NURE and almost all non-NURE analyses were reported directly in parts per billion of uranium by weight. Non-NURE samples in which uranium was initially determined in micrograms per liter or picocuries per liter are designated by sample identification numbers beginning with the letter X or Y, respectively. These values were entered in column 11 of each table. Usually, no measurements were available of the radioactivity of the water sample. When measured values were unavailable, estimates of the alpha activity of the sample were computed using the relationship, 1 ppb of uranium equals 0.68 pCi/L, assuming equilibrium concentrations of ^{238}U, ^{235}U, and ^{234}U. These computed values were entered in column 12 of each table. An analogous procedure was used if uranium concentrations were reported in picocuries per liter rather than in parts per billion. The validity of these converted values depends on the presumption of radioactive equilibrium among the uranium isotopes. It is well known that the uranium isotopes in some samples are not in radioactive equilibrium [4]. Usually, information concerning the

radioactive equilibrium of the samples was not available; consequently, the converted values, usually the radioactivity estimate, are less firm than the analytically determined values.

2.1.8 Estimated Lifetime Bone Dose

Two separate estimates (mrem/year) of the lifetime bone dose of alpha radiation due to uranium in drinking water were entered in columns 13 and 14 of the tables. The first estimate (Model I) was based on an exposure-dose relationship supplied by personnel from the Office of Drinking Water (ODW), U.S. Environmental Protection Agency (EPA). This formula equated a 70-year, 2-liter-per-day consumption of water containing 10 pCi/L uranium with a 150 mrem/year bone dose of alpha radiation, assuming a normal distribution of isotopic species.

The second estimate, Model II, of the lifetime bone dose of alpha radiation due to uranium in drinking water was based on the relationship that a 50-year daily ingestion of 2 liters of water containing 1 pCi/L of ^{238}U plus its daughters would result in a bone dose of 0.56 mrem/year [194]. Estimates of bone dose based on Model II are smaller than those computed for Model I by a factor of 25. An assessment of the validity of the models used is beyond the scope of this report; however, some discussion of the assumptions entering into Model II may be found in the cited reference.

2.1.9 References

The number in the last column of each table refers to a bibliographic citation in Sect. 4, volume 1, bearing the same identifying number.

TABLE 40 URANIUM IN (RHODE ISLAND) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
X100513	WEST WARWICK	RHODE ISLAND	.0000000	.0000000	42	2		052655		1.40	.95	14	1	15
X100511	E. PROVIDENCE	RHODE ISLAND	.0000000	.0000000	42	1		062154		.90	.61	9	<1	15
X100123	PROVIDENCE	RHODE ISLAND	.0000000	.0000000	30	2	12	041862		.10	.07	1	<1	26
X100512	E. PROVIDENCE	RHODE ISLAND	.0000000	.0000000	42	2		030857		.10	.07	1	<1	15
X100514	ALTON	RHODE ISLAND	.0000000	.0000000	42	2		110755		.10	.07	1	<1	15

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCGV568		GREENVILLE	34.90090	82.40910	52	2		1 477		83.19	56.57	849	32	69
SCNE554		NEWBERRY	34.34100	81.79330	52	2		32377		43.33	29.46	442	17	85
SCAN510		ANDERSON	34.33620	82.57190	52	2		11077		41.74	28.38	426	16	69
SCLX539		LEXINGTON	33.87770	81.06470	52	2		32577		28.74	19.54	293	11	72
SCFA502		FAIRFIELD	34.46750	81.21310	52	2		31077		23.10	15.71	236	9	85
SCOR761		ORANGEBURG	33.31210	80.38650	52	2		3 478		12.92	8.79	132	5	72
SCOR651		ORANGEBURG	33.32440	80.50750	52	1		22178		12.23	8.32	125	5	72
SCDO512		DORCHESTER	33.23720	80.38590	52	2		13078		9.04	6.15	92	3	72
SCFA531		FAIRFIELD	34.32130	81.23440	52	2		31477		6.87	4.67	70	3	85
SCSP565		SPARTANBURG	34.80740	82.08220	52	2		1 577		6.15	4.18	63	2	69
SCLU508		LAURENS	34.44970	81.91120	52	2		121376		5.75	3.91	59	2	85
SCKE526		KERSHAW	34.45400	80.69390	52	2		3 877		5.17	3.52	53	2	85
SCOC528		OCONEE	34.50670	83.05210	52	2		61577		4.41	3.00	45	2	69
SCED519		EDGEFIELD	33.78010	81.85790	52	2		32677		4.40	2.99	45	2	72
SCCS553		CHESTER	34.61530	80.98020	52	2		3 977		4.36	2.96	44	2	85
SCLX547		LEXINGTON	34.01080	81.40920	52	2		32477		4.29	2.92	44	2	85
SCAN528		ANDERSON	34.53350	82.55120	52	2		11177		4.20	2.86	43	2	69
SCUN536		UNION	34.68670	81.70510	52	2		122276		3.93	2.67	40	1	85
SCFA516		FAIRFIELD	34.48500	81.34680	52	2		31477		3.68	2.50	38	1	85
SCCS524		CHESTER	34.60910	81.23630	52	2		3 977		3.54	2.41	36	1	85
GAST516		OCONEE	34.60340	83.10670	52	2		62877		3.45	2.35	35	1	69
SCGV527		GREENVILLE	34.89700	82.24900	52	2		122976		3.14	2.14	32	1	69
SCBA530		BAMBERG	33.30990	81.07240	52	2		32976		3.00	2.04	31	1	72
SCMC522		MCCORMICK	34.02040	82.38320	52	2		11777		2.95	2.01	30	1	69
SCOR657		ORANGEBURG	33.31630	80.65110	52	2		22176		2.91	1.98	30	1	72
SCFA542		FAIRFIELD	34.50450	81.61630	52	2		31077		2.77	1.88	28	1	85
SCCS506		CHESTER	34.66360	81.40600	52	2		3 977		2.53	1.72	26	1	85
SCFA550		FAIRFIELD	34.48650	81.04970	52	2		31077		2.45	1.67	25	1	85
SCUN518		UNION	34.74410	81.50100	52	2		122176		2.35	1.60	24	1	85
SCFA526		FAIRFIELD	34.22560	81.22240	52	2		31477		2.32	1.58	24	1	85
X100515	GREENVILLE	S CAROLINA	.0000000	.0000000	42	1		112454		2.30	1.56	23	1	15
SCLU522		LAURENS	34.42880	81.86540	52	2		121376		2.17	1.48	22	1	85
SCLU518		LAURENS	34.47110	81.73220	52	2		121376		2.14	1.46	22	1	85
SCFA509		FAIRFIELD	34.44560	81.23460	52	2		31477		2.11	1.43	22	1	85
X100523	PARRIS ISLAND	S CAROLINA	.0000000	.0000000	42	2		033057		2.10	1.43	21	1	15
SCNE502		NEWBERRY	34.20050	81.57030	52	2		31677		2.01	1.37	21	1	85
SCNE522		NEWBERRY	34.33060	81.40330	52	2		32277		1.99	1.35	20	1	85
SCOC533		OCONEE	34.70470	83.09060	52	2		61677		1.96	1.33	20	1	69
SCDO501		DORCHESTER	33.27000	80.51400	52	2		13078		1.94	1.32	20	1	72
SCLA536		LANCASTER	34.65300	80.68720	52	2		3 577		1.91	1.30	19	1	85
SCLU530		LAURENS	34.50070	81.92910	52	2		121476		1.81	1.23	18	1	85
SCMC508		MCCORMICK	33.82270	82.20900	52	2		11177		1.77	1.20	18	1	77
SCOC514		OCONEE	34.84190	82.94230	52	2		61477		1.75	1.19	18	1	69
SCCS521		CHESTER	34.81230	81.32090	52	2		3 977		1.74	1.18	18	1	85
SCFA507		FAIRFIELD	34.38110	81.19200	52	2		31477		1.68	1.14	17	1	85
SCCA516		CALHOUN	33.69970	80.94700	52	2		12478		1.51	1.03	15	1	72
X100516	WEST SPRING	S CAROLINA	.0000000	.0000000	42	2		112454		1.50	1.02	15	1	15
SCOR652		ORANGEBURG	33.30300	80.56760	52	2		22178		1.47	1.00	15	1	72
SCUN526		UNION	34.81920	81.65770	52	2		122176		1.45	.99	15	1	85
SCOR701		ORANGEBURG	33.30400	80.64490	52	2		3 178		1.42	.97	14	1	72
SCUN537		UNION	34.66160	81.70010	52	2		122276		1.41	.96	14	1	85

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCFA557		FAIRFIELD	34.37140	80.91630	52	2		31477		1.40	.95	14	1	85
SCFA508		FAIRFIELD	34.36720	81.23200	52	2		31477		1.38	.94	14	1	85
SCOR617		ORANGEBURG	33.55740	80.77420	52	2		21678		1.36	.92	14	1	72
SCAI540		AIKEN	33.51560	81.58000	52	2		32977		1.31	.89	13	1	72
X100522	YEMASSEE	S CAROLINA	.0000000	.0000000	42	2		052454		1.30	.88	13	1	15
SCUN526		UNION	34.73600	81.67130	52	2		122276		1.26	.86	13	<1	85
SCMC507		MCCORMICK	33.86850	82.20420	52	2		11177		1.24	.84	13	<1	77
SCAI583		AIKEN	33.70150	81.57270	52	2		32977		1.21	.82	12	<1	72
SCED536		EDGEFIELD	33.60420	82.01630	52	2		32677		1.13	.77	12	<1	77
SCLU525		LAURENS	34.49900	81.80400	52	1		121476		1.13	.77	12	<1	85
SCLU502		LAURENS	34.41490	81.98850	52	2		121176		1.11	.75	11	<1	85
SCAI526		AIKEN	33.28740	81.79640	52	2		32977		1.09	.74	11	<1	72
SCDO598		DORCHESTER	33.14620	80.60790	52	2		21876		1.08	.73	11	<1	72
SCGV569		GREENVILLE	34.94540	82.34980	52	2		1 477		1.06	.72	11	<1	69
SCCL511		CLARENDON	33.77160	80.09280	52	2		22778		1.04	.71	11	<1	72
SCYU524		YORK	34.83360	81.08230	52	2		12 476		1.04	.71	11	<1	85
SCLU570		LAURENS	34.43680	82.09400	52	2		121776		1.03	.70	11	<1	69
SCUN523		UNION	34.77970	81.54170	52	1		122176		1.03	.70	11	<1	85
SCLX562		LEXINGTON	34.00320	81.11510	52	2		32577		1.00	.68	10	<1	85
SCNE525		NEWBERRY	34.28920	81.46480	52	2		32277		1.00	.68	10	<1	85
SCOR653		ORANGEBURG	33.29770	80.58440	52	2		22176		1.00	.68	10	<1	72
X100517	MCBEE	S CAROLINA	.0000000	.0000000	42	2		121554		1.00	.68	10	<1	15
SCED510		EDGEFIELD	33.97250	81.95680	52	2		32677		.99	.67	10	<1	72
SCDO553		DORCHESTER	33.23560	80.67370	52	2		2 776		.98	.67	10	<1	72
SCMC531		MCCORMICK	33.87800	82.36050	52	2		11777		.98	.67	10	<1	77
SCLA522		LANCASTER	34.52020	80.79040	52	2		3 577		.97	.66	10	<1	85
SCCK522		CHEROKEE	34.97020	81.72810	52	2		12 976		.91	.62	9	<1	85
SCNE555		NEWBERRY	34.36990	81.74020	53	2		32377		.86	.58	9	<1	85
SCFA532		FAIRFIELD	34.41800	80.94950	52	2		31477		.83	.56	8	<1	85
SCSA520		SALUDA	34.10990	81.68250	52	2		32377		.83	.56	8	<1	85
SCOR741		ORANGEBURG	33.31540	80.30940	52	2		3 378		.82	.56	8	<1	72
SCSA531		SALUDA	34.02070	81.94830	52	2		32377		.82	.56	8	<1	85
SCBA578		BAMBERG	33.12850	80.92710	52	2		4 176		.81	.55	8	<1	72
SCFA513		FAIRFIELD	34.50320	81.40100	52	2		31477		.78	.53	8	<1	85
SCCL556		CLARENDON	33.72120	80.12250	52	2		3 178		.77	.52	8	<1	72
SCOR654		ORANGEBURG	33.31410	80.61980	52	2		22176		.74	.50	8	<1	72
SCCA561		ORANGEBURG	33.57590	80.55160	52	1		12778		.71	.48	7	<1	72
SCKE526		KERSHAW	34.47100	80.80420	52	2		3 877		.71	.48	7	<1	85
SCLA536		LANCASTER	34.74970	80.51030	52	2		3 477		.71	.48	7	<1	85
SCCL623		CLARENDON	33.53110	80.23360	52	2		3 676		.70	.48	7	<1	72
SCCO635		COLLETON	33.01640	80.89170	52	2		31876		.70	.48	7	<1	72
SCLU514		LAURENS	34.37390	81.82920	52	2		121376		.69	.47	7	<1	85
SCOC529		OCONEE	34.60220	83.12400	52	2		61077		.67	.46	7	<1	69
SCAN511		ANDERSON	34.37590	82.53200	52	2		11077		.66	.45	7	<1	69
SCLX540		LEXINGTON	33.87800	81.46110	52	2		32577		.66	.45	7	<1	72
SCDO533		DORCHESTER	33.18060	80.40760	52	2		2 278		.64	.44	7	<1	72
SCFA546		FAIRFIELD	34.42260	81.11960	52	2		31077		.64	.44	7	<1	85
SCCL526		CLARENDON	33.75810	80.37500	52	2		22878		.63	.43	6	<1	72
SCSU555		SUMTER	33.95070	80.21410	52	2		2 278		.63	.43	6	<1	72
SCOC510		OCONEE	34.49480	83.00010	52	2		61377		.62	.42	6	<1	69
SCCF506		CHESTERFIELD	34.79480	80.12870	52	2		22877		.61	.41	6	<1	85

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
SCFA548		FAIRFIELD	34.42760	81.02510	52	2		31077		.60	.41	6	<1	85
SCPI547		PICKENS	34.99920	82.71250	52	2		61777		.60	.41	6	<1	69
SCCS533		CHESTER	34.79160	81.13070	52	2		3 977		.59	.40	6	<1	85
SCFA521		FAIRFIELD	34.32940	81.36120	52	2		31477		.59	.40	6	<1	85
SCSP551		SPARTANBURG	34.80060	81.91500	52	1		121876		.58	.39	6	<1	85
SCFA567		FAIRFIELD	34.29010	81.13180	52	2		31477		.57	.39	6	<1	85
SCCS525		CHESTER	34.65360	81.24310	52	2		3 977		.56	.38	6	<1	85
GAST517		OCONEE	34.62980	83.26360	52	2		62877		.55	.37	6	<1	69
SCBK540		BERKELEY	33.24620	80.09820	52	2		32578		.54	.37	6	<1	72
SCNE556		NEWBERRY	34.41910	81.72260	52	2		32377		.54	.37	6	<1	85
SCDO508		DORCHESTER	33.23700	80.51660	52	2		13078		.53	.36	5	<1	72
SCED533		EDGEFIELD	33.74470	82.08000	52	2		32677		.53	.36	5	<1	77
SCUN542		UNION	34.59530	81.69620	52	2		122776		.53	.36	5	<1	85
SCCO648		COLLETON	33.14210	80.84700	52	2		32178		.52	.35	5	<1	72
SCSA524		SALUDA	34.10710	81.73400	52	2		32377		.52	.35	5	<1	85
SCAB530		ABBEVILLE	34.21010	82.41510	52	2		1 677		.51	.35	5	<1	69
SCKE523		KERSHAW	34.38610	80.73280	52	2		3 677		.51	.35	5	<1	85
SCSU548		CLARENDON	33.87610	80.12420	52	2		2 278		.51	.35	5	<1	72
SCBA522		BAMBERG	33.17630	80.97980	52	2		32978		.50	.34	5	<1	72
SCGV501		GREENVILLE	34.77280	82.42860	52	1		122876		.50	.34	5	<1	69
SCPI507		PICKENS	34.74980	82.64230	52	2		61477		.50	.34	5	<1	69
SCBR562		BARNWELL	33.41450	81.28040	52	2		32478		.49	.33	5	<1	72
SCDO507		DORCHESTER	33.22480	80.55510	52	2		13078		.49	.33	5	<1	72
SCED507		EDGEFIELD	33.92430	82.05270	52	2		32677		.49	.33	5	<1	77
SCGW538		GREENWOOD	34.16250	82.00910	52	2		11077		.48	.33	5	<1	69
SCLX571		LEXINGTON	34.01320	81.35620	52	2		32577		.48	.33	5	<1	85
SCFA558		FAIRFIELD	34.36450	80.99460	52	2		31477		.47	.32	5	<1	85
SCMC529		MCCORMICK	33.96240	82.41890	52	2		11777		.46	.31	5	<1	77
SCLE535		LEE	34.11160	80.25160	52	2		41477		.45	.31	5	<1	85
SCOR763		ORANGEBURG	33.28590	80.44700	52	2		3 478		.45	.31	5	<1	72
SCOR504		ORANGEBURG	33.63510	81.01840	52	2		12878		.44	.30	4	<1	72
SCOR769		ORANGEBURG	33.34850	80.48700	52	2		3 478		.44	.30	4	<1	72
SCSU503		LEE	34.06870	80.35930	52	2		4 877		.43	.29	4	<1	85
SCUN514		UNION	34.65270	81.47770	52	2		122076		.43	.29	4	<1	85
SCLU560		LAURENS	34.46070	82.05590	52	1		121676		.42	.29	4	<1	69
SCAI547		AIKEN	33.50340	81.39850	52	2		33077		.41	.28	4	<1	72
SCRI508		RICHLAND	33.80750	80.70170	52	2		31677		.41	.28	4	<1	72
SCAI587		AIKEN	33.60240	81.63110	52	2		32977		.40	.27	4	<1	72
SCSU537		SUMTER	33.92730	80.06930	52	2		13178		.40	.27	4	<1	72
SCCE556		CHESTERFIELD	34.74220	80.23780	52	2		3 277		.39	.27	4	<1	85
SCDA515		DARLINGTON	34.30020	80.02430	52	2		41577		.39	.27	4	<1	85
SCRI570		RICHLAND	34.15240	81.24210	52	2		31777		.39	.27	4	<1	85
SCED532		EDGEFIELD	33.69860	82.07560	52	2		32677		.38	.26	4	<1	77
SCGW540		GREENWOOD	34.14450	82.07300	52	2		11077		.38	.26	4	<1	69
SCNE501		NEWBERRY	34.24870	81.57710	52	2		31677		.38	.26	4	<1	85
SCSU512		SUMTER	34.12390	80.51040	52	2		4 977		.37	.25	4	<1	85
SCUN512		UNION	34.63130	81.53020	52	2		122076		.37	.25	4	<1	85
SCCL519		CLARENDON	33.63930	80.19020	52	2		22778		.35	.24	4	<1	72
SCCL588		CLARENDON	33.90070	80.03360	52	2		3 478		.35	.24	4	<1	72
SCDO554		ORANGEBURG	33.20350	80.73940	52	2		2 778		.35	.24	4	<1	72
SCFA565		FAIRFIELD	34.23820	81.07100	52	2		31477		.35	.24	4	<1	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
SCOR070		ORANGEBURG	33.27090	80.71080	52	2		22178		.35	.24	4	<1	72
SCSU601		SUMTER	33.89990	80.14210	52	2		21478		.35	.24	4	<1	72
SCED509		EDGEFIELD	33.93180	81.95610	52	2		32677		.34	.23	3	<1	72
SCFA525		FAIRFIELD	34.26450	81.28340	52	2		31477		.34	.23	3	<1	85
SCLU529		LAURENS	34.57020	81.87100	53	2		121476		.34	.23	3	<1	85
SCNE543		NEWBERRY	34.25460	81.84000	52	2		32277		.34	.23	3	<1	85
SCOR543		ORANGEBURG	33.40020	81.06770	52	2		2 678		.34	.23	3	<1	72
SCOR745		ORANGEBURG	33.35880	80.38080	52	2		3 378		.34	.23	3	<1	72
SCOR762		ORANGEBURG	33.30490	80.41650	52	2		3 478		.34	.23	3	<1	72
SCAI589		AIKEN	33.69890	81.35970	52	2		33077		.34	.23	3	<1	72
SCCE579		LANCASTER	34.69370	80.47110	52	2		3 377		.33	.22	3	<1	72
SCFA533		FAIRFIELD	34.43700	80.94580	52	2		31477		.33	.22	3	<1	85
SCOC548		OCONEE	34.88310	83.15840	52	2		62177		.33	.22	3	<1	85
SCCA573		ORANGEBURG	33.57900	80.75910	52	2		2 678		.33	.22	3	<1	69
SCGW534		GREENWOOD	34.16650	81.96660	52	2		11077		.32	.22	3	<1	72
SCBA577		BAMBERG	33.15310	80.97420	52	2		4 178		.32	.22	3	<1	85
SCCL628		CLARENDON	33.50700	80.31010	52	2		3 778		.31	.21	3	<1	72
SCLA525		LANCASTER	34.64680	80.78630	52	2		3 577		.31	.21	3	<1	72
SCCE573		CHESTERFIELD	34.69620	80.28090	52	2		3 377		.31	.21	3	<1	85
SCLX531		LEXINGTON	33.74080	81.29560	52	2		32577		.30	.20	3	<1	85
SCNE517		NEWBERRY	34.41030	81.53220	52	2		32277		.30	.20	3	<1	72
SCOR618		ORANGEBURG	33.55580	80.81110	52	2		21678		.30	.20	3	<1	85
SCOR619		ORANGEBURG	33.54480	80.79810	52	2		21678		.30	.20	3	<1	72
X100521	GEORGETOWN	S CAROLINA	.0000000	.0000000	42	2		052954		.30	.20	3	<1	72
SCAN551		ANDERSON	34.57180	82.78290	52	2		11377		.30	.20	3	<1	15
SCDO595		DORCHESTER	33.24510	80.54310	52	2		21878		.29	.20	3	<1	69
SCLE538		LEE	34.15450	80.19100	52	2		41477		.29	.20	3	<1	72
SCOR662		ORANGEBURG	33.25760	80.70680	52	2		22178		.29	.20	3	<1	85
SCSU564		SUMTER	33.85480	80.26380	52	2		2 378		.29	.20	3	<1	72
SCDA524		DARLINGTON	34.11350	80.02880	52	2		41577		.29	.20	3	<1	72
SCFA563		FAIRFIELD	34.25360	81.02860	52	2		31477		.28	.19	3	<1	85
SCLU519		LAURENS	34.50960	81.73760	52	2		121376		.28	.19	3	<1	85
SCOR733		ORANGEBURG	33.40500	80.29280	52	2		3 378		.28	.19	3	<1	85
SCED521		EDGEFIELD	33.83150	81.79130	52	2		32677		.28	.19	3	<1	72
SCFA547		FAIRFIELD	34.42090	81.07600	52	2		31077		.27	.18	3	<1	72
SCNE521		NEWBERRY	34.37820	81.41020	52	2		32277		.27	.18	3	<1	85
SCRI555		RICHLAND	34.12200	81.03440	52	2		31777		.27	.18	3	<1	85
SCSP567		SPARTANBURG	34.80610	82.12560	52	2		1 577		.27	.18	3	<1	85
SCAB511		ABBEVILLE	34.17120	82.27870	52	2		1 577		.27	.18	3	<1	69
SCCS527		CHESTER	34.70240	81.18650	52	2		3 977		.26	.18	3	<1	69
SCGV522		GREENVILLE	34.70630	82.25560	52	2		122976		.26	.18	3	<1	85
SCLA516		LANCASTER	34.79500	80.57250	52	2		3 477		.26	.18	3	<1	69
SCLU545		LAURENS	34.65890	82.09020	52	2		121676		.26	.18	3	<1	85
SCOR735		ORANGEBURG	33.39050	80.26610	52	2		3 378		.26	.18	3	<1	69
SCCA514		CALHOUN	33.73280	80.90740	52	2		12378		.26	.18	3	<1	72
SCED541		EDGEFIELD	33.73530	81.95710	52	2		32677		.25	.17	3	<1	72
SCLU534		LAURENS	34.65890	82.09410	52	2		121476		.25	.17	3	<1	72
SCLU546		LAURENS	34.57050	82.14570	52	2		121676		.25	.17	3	<1	69
SCLX503		LEXINGTON	33.92820	81.14310	52	2		32477		.25	.17	3	<1	69
SCNE535		NEWBERRY	34.20270	81.62930	52	2		31677		.25	.17	3	<1	72
SCOR616		ORANGEBURG	33.57710	80.77050	52	2		21678		.25	.17	3	<1	85

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCOR736		BERKELEY	33.38250	80.24270	52	2		3 378		.25	.17	3	<1	72
SCLX554		LEXINGTON	33.96660	81.34510	52	2		32477		.24	.16	2	<1	72
SCLX564		LEXINGTON	34.06140	81.24180	52	2		32577		.24	.16	2	<1	85
SCOR712		ORANGEBURG	33.49350	80.48750	52	2		3 278		.24	.16	2	<1	72
SCOR715		ORANGEBURG	33.32040	80.45670	52	2		3 478		.24	.16	2	<1	72
GAST519		OCONEE	34.66060	83.30200	52	2		62877		.23	.16	2	<1	69
SCCL504		CLARENDON	33.77880	80.19280	52	2		22778		.23	.16	2	<1	72
SCED529		EDGEFIELD	33.74130	82.12700	53	2		32677		.23	.16	2	<1	77
SCGW526		GREENWOOD	34.30770	82.19310	52	2		1 677		.23	.16	2	<1	69
SCOR603		ORANGEBURG	33.39260	80.94250	52	2		21578		.23	.16	2	<1	72
SCSP566		SPARTANBURG	34.75120	82.08840	52	2		1 577		.23	.16	2	<1	69
SCBA535		BAMBERG	33.31330	81.06890	52	2		33078		.22	.15	2	<1	72
SCCE560		CHESTERFIELD	34.74480	80.40870	52	2		3 377		.22	.15	2	<1	85
SCCS519		CHESTER	34.59580	81.40210	52	1		3 977		.22	.15	2	<1	85
SCCS551		CHESTER	34.56110	80.98660	52	2		3 977		.22	.15	2	<1	85
SCLA524		LANCASTER	34.60450	80.79610	52	2		3 577		.22	.15	2	<1	85
SCLU512		LAURENS	34.34280	81.86770	52	2		121376		.22	.15	2	<1	85
SCOR660		ORANGEBURG	33.25350	80.67050	52	2		22178		.22	.15	2	<1	72
SCOR678		ORANGEBURG	33.38610	80.70230	52	2		22278		.22	.15	2	<1	72
SCOR774		ORANGEBURG	33.40750	80.52030	52	2		3 478		.22	.15	2	<1	72
SCPI531		PICKENS	34.89830	82.53500	52	2		61677		.22	.15	2	<1	69
SCRI537		RICHLAND	33.92040	80.98460	52	2		31677		.22	.15	2	<1	72
SCBA538		BAMBERG	33.36190	81.15750	52	2		33078		.21	.14	2	<1	72
SCDO563		DORCHESTER	33.23490	80.44480	52	2		2 878		.21	.14	2	<1	72
SCFA549		FAIRFIELD	34.46510	81.02930	52	2		31077		.21	.14	2	<1	85
SCFA560		FAIRFIELD	34.29190	80.96500	52	2		31477		.21	.14	2	<1	85
SCGV503		GREENVILLE	34.66650	82.42280	52	2		122876		.21	.14	2	<1	69
SCGV518		GREENVILLE	34.67080	82.31600	52	2		122976		.21	.14	2	<1	69
SCLE532		LEE	34.11180	80.13420	52	2		41377		.21	.14	2	<1	85
SCLE537		LEE	34.11490	80.18760	52	2		41477		.21	.14	2	<1	85
SCOR710		ORANGEBURG	33.55360	80.55250	52	2		3 278		.21	.14	2	<1	72
SCOR772		ORANGEBURG	33.36290	80.53810	52	2		3 478		.21	.14	2	<1	72
SCSP552		SPARTANBURG	34.85140	81.92400	52	2		121676		.21	.14	2	<1	85
SCYO516		YORK	34.68420	80.90940	52	2		12 376		.21	.14	2	<1	85
SCBW552		BARNWELL	33.28900	81.22800	52	2		32478		.20	.14	2	<1	72
SCCE565		CHESTERFIELD	34.61380	80.29610	52	2		3 377		.20	.14	2	<1	85
SCCL594		CLARENDON	33.87310	80.02940	52	2		3 478		.20	.14	2	<1	72
SCED535		EDGEFIELD	33.60580	82.05600	52	2		32677		.20	.14	2	<1	77
SCED540		EDGEFIELD	33.70420	81.99920	52	2		32677		.20	.14	2	<1	72
SCFA527		FAIRFIELD	34.21080	81.20130	52	2		31477		.20	.14	2	<1	85
SCLU565		LAURENS	34.34930	82.09230	52	2		121776		.20	.14	2	<1	69
SCOR611		ORANGEBURG	33.59110	80.85300	52	2		21678		.20	.14	2	<1	72
SCOR732		ORANGEBURG	33.40150	80.32150	52	2		3 378		.20	.14	2	<1	72
X100520	NORTH	S CARULINA	.0000000	.0000000	42	2		113055		.20	.14	2	<1	15
SCAB504		GREENWOOD	34.08660	82.29100	52	2		1 577		.19	.13	2	<1	69
SCAI590		AIKEN	33.69380	81.29860	52	2		33077		.19	.13	2	<1	72
SCCL578		CLARENDON	33.60220	80.27390	52	2		3 378		.19	.13	2	<1	72
SCFA518		FAIRFIELD	34.41870	81.40270	52	2		31477		.19	.13	2	<1	85
SCLX555		LEXINGTON	33.96910	81.29940	52	2		32477		.19	.13	2	<1	72
SCOC530		OCONEE	34.54600	83.10580	52	2		61677		.19	.13	2	<1	69
SCOR713		ORANGEBURG	33.49210	80.50990	52	2		3 278		.19	.13	2	<1	72

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
SCOR764		ORANGEBURG	33.30240	80.44560	52	2		3 478		.19	.13	2	<1	72
SCSP572		SPARTANBURG	34.93080	82.19390	52	2		1 577		.19	.13	2	<1	69
SCAL554		ALLENDALE	33.06210	81.37990	52	2		31678		.18	.12	2	<1	72
SCCE516		CHESTERFIELD	34.51350	80.01930	52	2		3 177		.18	.12	2	<1	85
SCCL631		CLARENDON	33.55490	80.37460	52	2		3 778		.18	.12	2	<1	72
SCCS513		CHESTER	34.69840	81.24050	52	2		3 477		.18	.12	2	<1	85
SCED520		EDGEFIELD	33.83160	81.84830	52	2		32677		.18	.12	2	<1	72
SCED534		EDGEFIELD	33.63590	82.01470	52	2		32677		.18	.12	2	<1	77
SCLE513		LEE	34.34380	80.29820	52	2		41177		.18	.12	2	<1	85
SCLU531		LAURENS	34.59450	81.93020	52	2		121476		.18	.12	2	<1	85
SCNE557		NEWBERRY	34.37730	81.60270	52	2		32377		.18	.12	2	<1	85
SCOR737		BERKELEY	33.35620	80.23820	52	2		3 378		.18	.12	2	<1	72
SCYO576		YORK	34.97000	81.44860	52	2		12 876		.18	.12	2	<1	85
SCAB501		ABBEVILLE	34.19550	82.35960	52	2		1 577		.17	.12	2	<1	69
SCAB502		ABBEVILLE	34.22150	82.32180	52	2		1 577		.17	.12	2	<1	69
SCAI573		AIKEN	33.60150	81.52650	52	2		32977		.17	.12	2	<1	72
SCBW502		BARNWELL	33.13730	81.43060	52	2		32178		.17	.12	2	<1	72
SCFA566		FAIRFIELD	34.24610	81.11700	52	2		31477		.17	.12	2	<1	85
SCLE527		LEE	34.07550	80.19460	52	2		41377		.17	.12	2	<1	85
SCLU501		LAURENS	34.46970	81.99910	52	1		121176		.17	.12	2	<1	85
SCLX545		LEXINGTON	33.93150	81.52200	52	2		32477		.17	.12	2	<1	72
SCLX551		LEXINGTON	33.91970	81.47060	52	2		32477		.17	.12	2	<1	72
SCOR771		ORANGEBURG	33.39180	80.50020	52	2		3 478		.17	.12	2	<1	72
SCAB524		ABBEVILLE	34.26080	82.41980	52	2		1 677		.16	.11	2	<1	69
SCAI570		AIKEN	33.78300	81.63020	52	2		32977		.16	.11	2	<1	72
SCLE511		LEE	34.29340	80.34390	52	2		41177		.16	.11	2	<1	85
SCNE558		NEWBERRY	34.37310	81.61160	52	2		32377		.16	.11	2	<1	85
SCOR598		ORANGEBURG	33.47150	81.05170	52	2		21578		.16	.11	2	<1	85
SCOR647		ORANGEBURG	33.35250	80.62650	52	2		22078		.16	.11	2	<1	72
SCOR711		ORANGEBURG	33.54320	80.52890	52	2		3 278		.16	.11	2	<1	72
SCOR724		ORANGEBURG	33.44610	80.55210	52	2		3 278		.16	.11	2	<1	72
SCOR749		ORANGEBURG	33.38560	80.30510	52	2		3 378		.16	.11	2	<1	72
SCSA526		SALUDA	34.16240	81.88430	52	2		32377		.16	.11	2	<1	85
SCAL506		ALLENDALE	33.02930	81.29240	52	2		31578		.15	.10	2	<1	72
SCCE552		CHESTERFIELD	34.61800	80.16020	52	1		3 277		.15	.10	2	<1	85
SCCS531		CHESTER	34.70340	81.13560	52	2		3 477		.15	.10	2	<1	85
SCED526		EDGEFIELD	33.75940	82.01960	52	2		32677		.15	.10	2	<1	77
SCED530		EDGEFIELD	33.69070	82.13100	53	2		32677		.15	.10	2	<1	77
SCLA518		LANCASTER	34.65080	80.85080	52	2		3 577		.15	.10	2	<1	85
SCLE529		LEE	34.07150	80.07990	52	2		41377		.15	.10	2	<1	85
SCLU503		LAURENS	34.36900	81.98540	52	2		121176		.15	.10	2	<1	85
SCLU507		LAURENS	34.46930	81.99310	52	2		121376		.15	.10	2	<1	85
SCLX563		LEXINGTON	34.05340	81.19140	52	2		32577		.15	.10	2	<1	85
SCNE510		NEWBERRY	34.28940	81.51990	52	2		31877		.15	.10	2	<1	85
SCOR559		ORANGEBURG	33.42170	80.99670	52	2		2 878		.15	.10	2	<1	72
SCOR615		ORANGEBURG	33.57410	80.79500	52	2		21678		.15	.10	2	<1	72
SCOR663		ORANGEBURG	33.23040	80.70890	52	2		22178		.15	.10	2	<1	72
SCSP564		SPARTANBURG	34.83650	82.07130	52	2		1 577		.15	.10	2	<1	69
SCUN527		UNION	34.86470	81.65610	52	2		122176		.15	.10	2	<1	85
SCBA521		BAMBERG	33.18630	81.01240	52	2		42978		.14	.10	1	<1	72
SCCL551		CLARENDON	33.75720	80.15680	52	2		3 178		.14	.10	1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
SCCL627		CLARENDON	33.55550	80.34990	52	2		3 778		.14	.10	1	<1	72
SCDA517		DARLINGTON	34.25080	80.08350	52	2		41577		.14	.10	1	<1	85
SCED502		EDGEFIELD	33.83400	82.02130	52	2		32677		.14	.10	1	<1	77
SCKE502		KERSHAW	34.13410	80.69550	52	1		3 777		.14	.10	1	<1	85
SCLX550		LEXINGTON	33.98070	81.45980	52	2		32477		.14	.10	1	<1	72
SCOR531		ORANGEBURG	33.44110	81.10550	52	2		2 278		.14	.10	1	<1	72
SCSA509		SALUDA	34.01650	81.67410	52	2		32377		.14	.10	1	<1	85
SCSU502		SUMTER	34.01950	80.36820	52	2		4 877		.14	.10	1	<1	85
SCSU535		SUMTER	33.95670	80.04080	52	2		13178		.14	.10	1	<1	72
SCAI569		AIKEN	33.77830	81.68080	52	2		32977		.13	.09	1	<1	72
SCAI572		AIKEN	33.79650	81.56220	52	2		32977		.13	.09	1	<1	72
SCCF576		CHESTERFIELD	34.78850	80.45920	52	2		3 377		.13	.09	1	<1	85
SCCS556		CHESTER	34.65650	81.06860	52	2		3 977		.13	.09	1	<1	85
SCFA503		FAIRFIELD	34.43130	81.16970	52	2		31077		.13	.09	1	<1	85
SCFA545		FAIRFIELD	34.45950	81.11840	52	2		31077		.13	.09	1	<1	85
SCGW510		GREENWOOD	33.99800	82.03090	52	2		1 677		.13	.09	1	<1	77
SCGW523		GREENWOOD	34.34440	82.18130	52	2		1 677		.13	.09	1	<1	69
SCLA549		LANLASTER	34.61540	80.58458	52	2		3 577		.13	.09	1	<1	85
SCLX517		LEXINGTON	33.78920	81.18140	52	2		32477		.13	.09	1	<1	72
SCLX537		LEXINGTON	33.82990	81.46690	52	2		32577		.13	.09	1	<1	72
SCMC505		MCCORMICK	33.86210	82.16330	52	2		11177		.13	.09	1	<1	77
SCOR679		ORANGEBURG	33.38100	80.71550	52	2		22278		.13	.09	1	<1	72
SCSA535		SALUDA	33.92700	81.84810	52	2		32377		.13	.09	1	<1	72
SCSU549		SUMTER	33.89160	80.11130	52	2		2 278		.13	.09	1	<1	72
SCYO625		YORK	34.82450	81.12660	52	2		12 476		.13	.09	1	<1	85
SCYO573		YORK	34.96430	81.40750	52	2		12 676		.13	.09	1	<1	85
SCAI524		AIKEN	33.32500	81.84430	52	2		32977		.12	.08	1	<1	72
SCAI545		AIKEN	33.43210	81.46980	52	2		33077		.12	.08	1	<1	72
SCCE577		CHESTERFIELD	34.79030	80.50490	52	2		3 377		.12	.08	1	<1	85
SCDO503		DURCHESTER	33.20640	80.55960	52	2		13078		.12	.08	1	<1	72
SCFA534		FAIRFIELD	34.44340	80.91960	52	2		31477		.12	.08	1	<1	85
SCGW505		GREENWOOD	34.03610	82.25050	52	2		1 677		.12	.08	1	<1	69
SCLA543		LANCASTER	34.69640	80.57260	52	2		3 577		.12	.08	1	<1	85
SCLE503		LEE	34.16430	80.41570	52	2		41177		.12	.08	1	<1	85
SCLE515		LEE	34.20460	80.30260	52	2		41177		.12	.08	1	<1	85
SCLE534		LEE	34.15970	80.24306	52	2		41477		.12	.08	1	<1	85
SCLE541		LEE	34.29560	80.18960	52	2		41477		.12	.08	1	<1	85
SCLU557		LAURLNS	34.47700	82.19730	52	2		121676		.12	.08	1	<1	69
SCLU567		LAURENS	34.36990	82.15750	52	2		121776		.12	.08	1	<1	69
SCMC523		MCCORMICK	34.01530	82.42470	52	2		11777		.12	.08	1	<1	69
SCOR648		ORANGEBURG	33.35880	80.59980	52	2		22078		.12	.08	1	<1	72
SCOR669		ORANGEBURG	33.24180	80.73410	52	2		22178		.12	.08	1	<1	72
SCRI567		RICHLAND	34.15100	81.29840	52	2		31777		.12	.08	1	<1	85
SCSA506		SALUDA	34.01310	81.52320	52	2		32377		.12	.08	1	<1	85
SCSP512		SPARTANBURG	35.03700	82.13340	52	2		121476		.12	.08	1	<1	73
SCSP543		LAURENS	34.60040	81.86790	52	2		121776		.12	.08	1	<1	85
SCSU505		SUMTER	34.02680	80.40740	52	2		4 677		.12	.08	1	<1	85
SCSU534		SUMTER	33.95610	80.07660	52	2		13176		.12	.08	1	<1	72
SCSU559		SUMTER	33.93690	80.25520	52	2		2 278		.12	.08	1	<1	72
SCUN508		UNION	34.52460	81.48360	52	2		121876		.12	.08	1	<1	85
SCUN534		UNION	34.69060	81.64790	52	2		122276		.12	.08	1	<1	85

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCAI535		AIKEN	33.40980	81.52740	52	2		32477		.11	.07	1	<1	72
SCAI544		AIKEN	33.45970	81.47210	52	1		33077		.11	.07	1	<1	72
SCBA514		BAMBERG	33.19260	80.98420	52	2		32878		.11	.07	1	<1	72
SCBA517		BAMBERG	33.21740	81.06010	52	2		32978		.11	.07	1	<1	72
SCCA548		CALHOUN	33.62010	80.66880	52	2		2 678		.11	.07	1	<1	72
SCCA559		ORANGEBURG	33.56140	80.58400	52	2		12778		.11	.07	1	<1	72
SCCL577		CLARENDON	33.60380	80.24000	52	2		3 378		.11	.07	1	<1	72
SCCL611		CLARENDON	33.63630	80.33100	52	2		3 678		.11	.07	1	<1	72
SCCO654		CULLETON	33.05740	80.77820	52	2		32178		.11	.07	1	<1	72
SCCS507		CHESTER	34.79190	81.45190	52	2		3 477		.11	.07	1	<1	85
SCCS523		CHESTER	34.56860	81.24160	52	2		3 477		.11	.07	1	<1	85
SCDA518		DARLINGTON	34.20620	80.08000	52	2		41577		.11	.07	1	<1	85
SCED525		EDGEFIELD	33.78780	82.00880	52	2		32677		.11	.07	1	<1	77
SCFA551		FAIRFIELD	34.49560	80.95090	52	2		31077		.11	.07	1	<1	85
SCGV528		GREENVILLE	34.95320	82.27800	52	2		122976		.11	.07	1	<1	69
SCLU521		LAURENS	34.47740	81.62360	52	2		121376		.11	.07	1	<1	85
SCLU552		LAURENS	34.51630	82.16050	52	1		121676		.11	.07	1	<1	69
SCLX528		LEXINGTON	33.69700	81.19940	52	2		32577		.11	.07	1	<1	72
SCLX560		LEXINGTON	33.98880	81.23870	52	2		32577		.11	.07	1	<1	72
SCOC531		OCONEE	34.69380	83.12070	52	2		61677		.11	.07	1	<1	69
SCOR547		ORANGEBURG	33.37420	81.00140	52	2		2 678		.11	.07	1	<1	72
SCOR775		ORANGEBURG	33.49020	80.56500	52	2		3 478		.11	.07	1	<1	72
SCRI525		RICHLAND	34.00000	80.73560	52	2		31877		.11	.07	1	<1	85
SCSU560		SUMTER	33.88410	80.20740	52	2		2 378		.11	.07	1	<1	72
SCSU565		SUMTER	33.82820	80.27280	52	2		2 378		.11	.07	1	<1	72
SCUN511		UNION	34.68600	81.52410	52	2		121876		.11	.07	1	<1	85
SCAB527		ABBEVILLE	34.31740	82.53640	52	2		1 677		.10	.07	1	<1	69
SCAB533		ABBEVILLE	34.11670	82.49630	52	2		1 677		.10	.07	1	<1	69
SCAI512		AIKEN	33.50160	81.85810	52	1		32877		.10	.07	1	<1	72
SCAI532		AIKEN	33.50830	81.68270	52	2		32977		.10	.07	1	<1	72
SCAN526		ANDERSON	34.47470	82.62030	52	2		11177		.10	.07	1	<1	69
SCBA542		BAMBERG	33.28950	81.12300	52	2		33078		.10	.07	1	<1	72
SCCE553		CHESTERFIELD	34.66190	80.18590	52	2		3 277		.10	.07	1	<1	85
SCCK517		CHEROKEE	34.91000	81.50360	52	2		12 976		.10	.07	1	<1	85
SCCL541		CLARENDON	33.67530	80.34020	52	2		22878		.10	.07	1	<1	72
SCCL655		SUMTER	33.70440	80.48380	52	2		3 878		.10	.07	1	<1	72
SCDA521		DARLINGTON	34.15740	80.08460	52	2		41577		.10	.07	1	<1	85
SCDO510		DORCHESTER	33.23950	80.47670	52	2		13078		.10	.07	1	<1	72
SCED508		EDGEFIELD	33.92960	82.00360	52	2		32677		.10	.07	1	<1	77
SCED522		EDGEFIELD	33.82800	81.74290	52	2		32677		.10	.07	1	<1	72
SCFA505		FAIRFIELD	34.46970	81.29460	52	2		31077		.10	.07	1	<1	85
SCFA519		FAIRFIELD	34.41640	81.35380	52	2		31477		.10	.07	1	<1	85
SCLE504		LEE	34.16520	80.46040	52	2		41177		.10	.07	1	<1	85
SCLE505		SUMTER	34.11310	80.47500	52	2		41177		.10	.07	1	<1	85
SCLE517		LEE	34.20790	80.20170	52	2		41277		.10	.07	1	<1	85
SCLE519		LEE	34.23700	80.13100	52	2		41277		.10	.07	1	<1	85
SCLX505		CALHOUN	33.67610	81.03650	52	1		32477		.10	.07	1	<1	72
SCLX520		LEXINGTON	33.87360	81.30600	52	2		32477		.10	.07	1	<1	72
SCMC513		EDGEFIELD	33.63690	82.15030	52	2		11177		.10	.07	1	<1	72
SCOC534		OCONEE	34.74000	83.05820	52	2		61677		.10	.07	1	<1	77
SCOR512		ORANGEBURG	33.55570	81.16090	52	2		13078		.10	.07	1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
SCUR697		ORANGEBURG	33.36150	80.82640	52	2		3 178		.10	.07	1	<1	72
SCUR747		ORANGEBURG	33.35340	80.30650	52	2		3 378		.10	.07	1	<1	72
SCUR750		ORANGEBURG	33.37230	80.28920	52	2		3 378		.10	.07	1	<1	72
SCRI513		RICHLAND	34.02340	80.69060	52	2		31677		.10	.07	1	<1	85
SCSU589		SUMTER	33.98540	80.42430	52	2		21278		.10	.07	1	<1	72
SCSU615		SUMTER	33.79130	80.44970	52	2		21578		.10	.07	1	<1	72
SCYO558		YORK	34.84650	81.30680	52	2		12 776		.10	.07	1	<1	85
X100518	SUMTER	S CAROLINA	.0000000	.0000000	42	2		113055		.10	.07	1	<1	15
X100519	OCEAN DRIVE	S CAROLINA	.0000000	.0000000	42	2		033057		.10	.07	1	<1	15
SCAI571		AIKEN	33.82740	81.55860	52	2		32977		.09	.06	1	<1	72
SCAI594		ORANGEBURG	33.54680	81.28590	52	1		33077		.09	.06	1	<1	72
SCAL555		ALLENDALE	33.04610	81.44540	52	2		31878		.09	.06	1	<1	72
SCAN519		ANDERSON	34.45630	82.47440	52	2		11177		.09	.06	1	<1	69
SCBA515		BARNWELL	33.23320	81.40400	52	2		32278		.09	.06	1	<1	72
SCCL532		CLARENDON	33.77420	80.30000	52	2		22878		.09	.06	1	<1	72
SCCL619		CLARENDON	33.57660	80.25740	52	2		3 678		.09	.06	1	<1	72
SCCL622		CLARENDON	33.54940	80.25760	52	2		3 678		.09	.06	1	<1	72
SCCL666		CLARENDON	33.67490	80.42520	52	2		3 878		.09	.06	1	<1	72
SCCS501		CHESTER	34.75070	81.18790	52	2		3 977		.09	.06	1	<1	85
SCCS520		CHESTER	34.61230	81.36240	52	2		3 977		.09	.06	1	<1	85
SCDA516		DARLINGTON	34.25050	80.02480	52	2		41577		.09	.06	1	<1	85
SCDO502		ORANGEBURG	33.29820	80.56040	52	2		13076		.09	.06	1	<1	72
SCED543		EDGEFIELD	33.69086	81.98180	52	2		32677		.09	.06	1	<1	72
SCFA515		FAIRFIELD	34.32080	81.29430	52	2		31477		.09	.06	1	<1	85
SCFA520		FAIRFIELD	34.38440	81.34180	52	2		31477		.09	.06	1	<1	85
SCGW521		GREENWOOD	34.37260	82.25610	52	2		1 677		.09	.06	1	<1	69
SCKE529		KERSHAW	34.48390	80.68100	52	2		3 677		.09	.06	1	<1	85
SCLA509		LANCASTER	34.79090	80.79610	52	2		3 377		.09	.06	1	<1	85
SCLA526		LANCASTER	34.65030	80.73430	52	2		3 577		.09	.06	1	<1	85
SCLE507		LEE	34.11390	80.35930	52	2		41177		.09	.06	1	<1	85
SCLE516		LEE	34.24940	80.20130	52	2		41277		.09	.06	1	<1	85
SCLE522		LEE	34.07120	80.29960	52	2		42677		.09	.06	1	<1	85
SCLU516		LAURENS	34.42760	81.76860	52	2		121376		.09	.06	1	<1	85
SCLX511		LEXINGTON	33.83670	81.23810	52	2		32477		.09	.06	1	<1	72
SCLX534		LEXINGTON	33.73400	81.35930	52	2		32577		.09	.06	1	<1	72
SCLX541		LEXINGTON	33.88040	81.41430	52	2		32577		.09	.06	1	<1	72
SCLX542		LEXINGTON	33.87540	81.35010	52	2		32577		.09	.06	1	<1	72
SCLX558		LEXINGTON	33.96880	81.13660	52	2		32577		.09	.06	1	<1	72
SCLX565		LEXINGTON	34.10770	81.29740	52	2		32577		.09	.06	1	<1	85
SCLX570		LEXINGTON	34.00930	81.24510	52	2		32577		.09	.06	1	<1	85
SCNE508		NEWBERRY	34.19670	81.62200	52	2		31677		.09	.06	1	<1	85
SCNE553		NEWBERRY	34.33960	81.75220	52	2		32477		.09	.06	1	<1	85
SCOC539		OCONEE	34.99380	83.06490	52	2		62077		.09	.06	1	<1	69
SCPI536		PICKENS	34.99620	82.82140	53	2		61777		.09	.06	1	<1	69
SCRI501		RICHLAND	33.94170	80.98550	52	2		31677		.09	.06	1	<1	72
SCSP549		SPARTANBURG	34.78920	81.64310	52	2		121878		.09	.06	1	<1	85
SCSU554		SUMTER	33.92580	80.19680	52	2		2 278		.09	.06	1	<1	72
SCUN524		UNION	34.74060	81.60010	52	2		122178		.09	.06	1	<1	85
SCUN531		UNION	34.62040	81.70430	52	1		122278		.09	.06	1	<1	85
SCAB503		ABBEVILLE	34.21050	82.27270	52	2		1 577		.08	.05	1	<1	69
SCAB509		ABBEVILLE	34.15620	82.40920	52	2		1 577		.08	.05	1	<1	69

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCAI582		AIKEN	33.64670	81.58040	52	2		32977		.08	.05	1	<1	72
SCAI585		AIKEN	33.64150	81.69160	52	2		32977		.08	.05	1	<1	72
SCAN509		ANDERSON	34.31190	82.61710	52	2		11077		.08	.05	1	<1	72
SCBA569		BAMBERG	33.11730	81.13350	52	2		4 178		.08	.05	1	<1	69
SCBK513		BERKELEY	33.02400	80.11210	52	2		32478		.08	.05	1	<1	72
SCBK554		BERKELEY	33.23910	80.30100	52	2		32578		.08	.05	1	<1	72
SCBK561		BERKELEY	33.37900	80.22720	52	2		32678		.08	.05	1	<1	72
SCCL615		CLARENDON	33.53180	80.28540	52	2		3 678		.08	.05	1	<1	72
SCCS526		CHESTER	34.65030	81.30140	52	2		3 977		.08	.05	1	<1	72
SCCS542		CHESTER	34.78900	81.01670	52	2		3 977		.08	.05	1	<1	85
SCDA519		DARLINGTON	34.20820	80.02460	52	2		41577		.08	.05	1	<1	85
SCDA522		DARLINGTON	34.15930	80.13780	52	2		41577		.08	.05	1	<1	85
SCED523		EDGEFIELD	33.78670	81.74430	52	2		32677		.08	.05	1	<1	85
SCED527		EDGEFIELD	33.74350	82.05060	52	2		32677		.08	.05	1	<1	72
SCED528		EDGEFIELD	33.77480	82.11270	52	2		32677		.08	.05	1	<1	77
SCED531		EDGEFIELD	33.65530	82.08170	52	2		32677		.08	.05	1	<1	77
SCED546		EDGEFIELD	33.74370	81.89850	52	2		32677		.08	.05	1	<1	77
SCED548		EDGEFIELD	33.74500	81.80970	52	2		32677		.08	.05	1	<1	72
SCFA511		FAIRFIELD	34.54790	81.36140	52	2		32677		.08	.05	1	<1	72
SCFA524		FAIRFIELD	34.28220	81.29820	52	2		31477		.08	.05	1	<1	85
SCFA568		FAIRFIELD	34.34010	81.07510	52	2		31477		.08	.05	1	<1	85
SCGV507		GREENVILLE	34.52810	82.31210	52	2		31477		.08	.05	1	<1	85
SCGV529		GREENVILLE	34.94670	82.31600	52	2		122876		.08	.05	1	<1	85
SCGV533		GREENVILLE	34.98160	82.24160	52	2		122976		.08	.05	1	<1	69
SCLE514		LEE	34.25670	80.30120	52	2		123076		.08	.05	1	<1	69
SCLE518		LEE	34.20440	80.13740	52	2		41177		.08	.05	1	<1	69
SCLU558		LAURENS	34.47750	82.16330	52	2		41277		.08	.05	1	<1	85
SCLU568		LAURENS	34.39440	82.18760	52	2		121676		.08	.05	1	<1	85
SCLX513		LEXINGTON	33.83410	81.13260	52	2		121776		.08	.05	1	<1	69
SCLX525		LEXINGTON	33.74490	81.13500	52	2		32477		.08	.05	1	<1	69
SCMC502		MCCORMICK	33.90920	82.20890	52	2		32577		.08	.05	1	<1	72
SCMC512		MCCORMICK	33.65330	82.16820	52	2		11177		.08	.05	1	<1	72
SCMC516		MCCORMICK	33.87650	82.27540	52	2		11177		.08	.05	1	<1	77
SCMC517		MCCORMICK	33.90520	82.27500	52	2		11177		.08	.05	1	<1	77
SCNE549		NEWBERRY	34.29090	81.68040	52	2		11177		.08	.05	1	<1	77
SCOC527		OCONEE	34.53910	83.06000	52	2		32277		.08	.05	1	<1	77
SCOC535		OCONEE	34.79680	83.06980	52	2		61577		.08	.05	1	<1	85
SCOR510		ORANGEBURG	33.59690	81.19040	52	2		61677		.08	.05	1	<1	69
SCOR608		ORANGEBURG	33.57111	80.86380	52	2		13078		.08	.05	1	<1	69
SCOR650		ORANGEBURG	33.33370	80.59760	52	2		21678		.08	.05	1	<1	72
SCOR658		ORANGEBURG	33.33430	80.65360	52	2		22178		.08	.05	1	<1	72
SCOR727		ORANGEBURG	33.48010	80.45640	52	2		22178		.08	.05	1	<1	72
SCRI502		RICHLAND	33.97100	80.91170	52	2		3 378		.08	.05	1	<1	72
SCRI523		RICHLAND	34.05520	80.89260	52	2		31677		.08	.05	1	<1	72
SCRI527		RICHLAND	34.05540	80.97200	52	2		31777		.08	.05	1	<1	72
SCRI535		RICHLAND	34.15470	80.91390	52	2		31877		.08	.05	1	<1	85
SCRI552		RICHLAND	33.94020	80.65300	52	2		31877		.08	.05	1	<1	85
SCSP529		SPARTANBURG	34.99230	81.90080	52	2		31677		.08	.05	1	<1	85
SCSP547		SPARTANBURG	34.88750	81.67570	52	2		121576		.08	.05	1	<1	72
SCSU561		CLARENDON	33.65530	80.17060	52	2		121876		.08	.05	1	<1	85
SCSU566		SUMTER	33.79170	80.30090	52	2		2 378		.08	.05	1	<1	85
								2 378		.08	.05	1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCSU605		SUMTER	33.63470	80.29630	52	2	21473			.08	.05	1	<1	72
SCAB521		ABBEVILLE	34.40290	82.39360	52	2	1 677			.07	.05	1	<1	69
SCAB545		ABBEVILLE	34.23140	82.66320	52	2	1 877			.07	.05	1	<1	69
SCAB547		ABBEVILLE	34.28080	82.50970	52	2	1 877			.07	.05	1	<1	69
SCAI533		AIKEN	33.45830	81.64200	52	2	32977			.07	.05	1	<1	72
SCAI537		AIKEN	33.50460	81.52620	52	2	32977			.07	.05	1	<1	72
SCAI574		AIKEN	33.73670	81.58260	52	2	32977			.07	.05	1	<1	72
SCAI580		AIKEN	33.64340	81.50750	52	2	32977			.07	.05	1	<1	72
SCAN507		ANDERSON	34.27090	82.68980	52	2	11077			.07	.05	1	<1	69
SCAN534		ANDERSON	34.48280	82.71290	52	2	11277			.07	.05	1	<1	69
SCBA533		BAMBERG	33.38940	81.18850	52	2	32978			.07	.05	1	<1	72
SCBA544		BAMBERG	33.33080	81.18570	52	2	33078			.07	.05	1	<1	72
SCCA513		CALHOUN	33.73730	80.85420	52	2	12378			.07	.05	1	<1	72
SCCA528		CALHOUN	33.62080	80.81650	52	2	12678			.07	.05	1	<1	72
SCCE521		CHESTERFIELD	34.65330	80.01720	52	2	3 177			.07	.05	1	<1	85
SCCL518		CLARENDON	33.65900	80.19060	52	2	22778			.07	.05	1	<1	72
SCCL534		CLARENDON	33.76880	80.27570	52	2	22878			.07	.05	1	<1	72
SCCL552		CLARENDON	33.73800	80.18140	52	2	3 178			.07	.05	1	<1	72
SCCL575		CLARENDON	33.56940	80.17400	52	2	3 378			.07	.05	1	<1	72
SCCL629		CLARENDON	33.52370	80.34230	52	2	3 776			.07	.05	1	<1	72
SCCS518		CHESTER	34.65630	81.36300	52	2	3 977			.07	.05	1	<1	85
SCCS522		FAIRFIELD	34.56730	81.29240	52	2	3 977			.07	.05	1	<1	85
SCDA510		DARLINGTON	34.34250	80.02340	52	2	41577			.07	.05	1	<1	85
SCDO513		DORCHESTER	33.19000	80.33400	52	2	13078			.07	.05	1	<1	72
SCDO594		DORCHESTER	33.24600	80.50120	52	2	21878			.07	.05	1	<1	72
SCED506		EDGEFIELD	33.92300	82.10560	52	2	32677			.07	.05	1	<1	77
SCED518		EDGEFIELD	33.78360	81.90490	52	2	32677			.07	.05	1	<1	72
SCED524		EDGEFIELD	33.78910	81.80330	52	2	32677			.07	.05	1	<1	72
SCED537		AIKEN	33.55230	82.00880	52	1	32677			.07	.05	1	<1	77
SCED542		EDGEFIELD	33.70070	81.95450	52	2	32677			.07	.05	1	<1	72
SCFA535		FAIRFIELD	34.47300	80.89510	52	2	31477			.07	.05	1	<1	85
SCFA543		FAIRFIELD	34.53930	81.05920	52	2	31077			.07	.05	1	<1	85
SCGV570		GREENVILLE	35.00730	82.24330	52	2	7 178			.07	.05	1	<1	73
SCGW522		GREENWOOD	34.34880	82.21890	52	2	1 877			.07	.05	1	<1	69
SCGW539		GREENWOUD	34.12790	82.02520	52	2	11077			.07	.05	1	<1	69
SCKE515		KERSHAW	34.30140	80.70270	52	2	3 777			.07	.05	1	<1	85
SCKE517		KERSHAW	34.33870	80.71770	52	2	3 777			.07	.05	1	<1	85
SCLE509		LEE	34.20630	80.35770	52	2	41177			.07	.05	1	<1	85
SCLE521		LEE	34.11290	80.29980	52	2	41377			.07	.05	1	<1	85
SCLE526		LEE	34.01390	80.07450	52	2	41377			.07	.05	1	<1	85
SCLE530		SUMTER	34.01430	80.02890	52	2	41377			.07	.05	1	<1	85
SCLE531		LEE	34.06860	80.03310	52	2	41377			.07	.05	1	<1	85
SCLE536		LEE	34.06470	80.24300	52	2	41477			.07	.05	1	<1	85
SCLU517		LAURENS	34.47710	81.77280	53	2	121376			.07	.05	1	<1	85
SCLU548		LAURENS	34.65900	82.14430	52	2	121676			.07	.05	1	<1	69
SCLU555		LAURENS	34.46320	82.25190	52	2	121376			.07	.05	1	<1	69
SCLX516		LEXINGTON	33.79120	81.13760	52	2	32477			.07	.05	1	<1	72
SCLX538		AIKEN	33.82580	81.52020	52	2	32577			.07	.05	1	<1	72
SCLX572		LEXINGTON	34.04610	81.35820	52	2	32577			.07	.05	1	<1	85
SCMC504		MCCORMICK	33.95450	82.11520	52	2	11177			.07	.05	1	<1	77
SCMC509		MCCORMICK	33.77400	82.21220	52	2	11177			.07	.05	1	<1	77

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
SCMC514		MCCORMICK	33.69310	82.20530	52	2		11177		.07	.05	1	<1	77
SCNE511		NEWBERRY	34.29190	81.57170	52	2		31877		.07	.05	1	<1	85
SCNE529		NEWBERRY	34.27550	81.40460	52	2		32277		.07	.05	1	<1	85
SCNE536		NEWBERRY	34.19960	81.68810	52	1		31877		.07	.05	1	<1	85
SCOR553		ORANGEBURG	33.29880	80.88790	52	2		2 678		.07	.05	1	<1	72
SCOR566		ORANGEBURG	33.44450	80.91290	52	2		2 878		.07	.05	1	<1	72
SCOR593		ORANGEBURG	33.56660	81.10000	52	2		21578		.07	.05	1	<1	72
SCOR702		ORANGEBURG	33.28200	80.83350	52	2		3 178		.07	.05	1	<1	72
SCOR705		ORANGEBURG	33.46560	80.62790	52	2		3 278		.07	.05	1	<1	72
SCOR722		ORANGEBURG	33.42280	80.59230	52	2		3 278		.07	.05	1	<1	72
SCOR770		ORANGEBURG	33.37490	80.49380	52	2		3 478		.07	.05	1	<1	72
SCPI546		PICKENS	35.03470	82.70070	52	2		61777		.07	.05	1	<1	73
SCRI503		RICHLAND	33.96300	80.80160	52	2		31677		.07	.05	1	<1	72
SCRI509		RICHLAND	33.84470	80.69640	52	2		31677		.07	.05	1	<1	72
SCRI522		RICHLAND	34.05870	80.87330	52	2		31777		.07	.05	1	<1	85
SCRI540		RICHLAND	33.86160	80.88710	52	2		31677		.07	.05	1	<1	72
SCRI543		RICHLAND	33.91970	80.86240	52	2		31677		.07	.05	1	<1	72
SCSA502		SALUDA	34.06260	81.68160	52	2		32377		.07	.05	1	<1	85
SCSA540		AIKEN	33.83050	81.63930	52	2		32477		.07	.05	1	<1	72
SCSA542		SALUDA	33.86790	81.64910	52	2		32477		.07	.05	1	<1	72
SCSP536		SPARTANBURG	34.88800	81.80880	52	2		12177B		.07	.05	1	<1	85
SCSP571		SPARTANBURG	34.90770	82.18100	52	2		1 577		.07	.05	1	<1	85
SCSU506		SUMTER	34.02700	80.47050	52	2		4 877		.07	.05	1	<1	69
SCSU511		SUMTER	34.07310	80.56040	52	2		4 977		.07	.05	1	<1	85
SCSU551		SUMTER	33.92510	80.15560	52	2		2 278		.07	.05	1	<1	85
SCSU557		SUMTER	33.99230	80.26250	52	2		2 278		.07	.05	1	<1	72
SCYO619		YORK	34.87090	81.01810	52	2		12 376		.07	.05	1	<1	72
Y100183	BARNWELL	S CAROLINA	.0000000	.0000000	30	2		120077		.07	.05	1	<1	85
SCAB507		ABBEVILLE	34.06650	82.37730	52	2		1 577		.06	.04	1	<1	1
SCAB515		ABBEVILLE	34.32580	82.34780	52	2		1 677		.06	.04	1	<1	69
SCAB526		ABBEVILLE	34.34740	82.49320	52	2		1 677		.06	.04	1	<1	69
SCAB535		ABBEVILLE	34.05600	82.57380	52	2		1 877		.06	.04	1	<1	69
SCAB537		ABBEVILLE	34.16060	82.59880	52	2		1 877		.06	.04	1	<1	69
SCAI507		AIKEN	33.59840	81.90460	52	2		32677		.06	.04	1	<1	72
SCAI518		AIKEN	33.46370	81.85180	52	2		32877		.06	.04	1	<1	72
SCAI530		AIKEN	33.37850	81.70840	52	2		32977		.06	.04	1	<1	72
SCAI584		AIKEN	33.64980	81.63040	52	2		32977		.06	.04	1	<1	72
SCAI586		AIKEN	33.60320	81.68180	52	2		32977		.06	.04	1	<1	72
SCAI597		AIKEN	33.63980	81.35490	52	2		33077		.06	.04	1	<1	72
SCAN518		ANDERSON	34.43046	82.51950	52	2		11177		.06	.04	1	<1	69
SCAN523		ANDERSON	34.50130	82.50610	52	2		11177		.06	.04	1	<1	69
SCAN544		ANDERSON	34.50650	82.85870	52	2		11277		.06	.04	1	<1	69
SCBA506		BAMBERG	33.21730	80.87990	52	2		32878		.06	.04	1	<1	72
SCBA534		BAMBERG	33.30130	81.00120	52	2		33078		.06	.04	1	<1	72
SCBA543		BAMBERG	33.29710	81.19490	52	2		33078		.06	.04	1	<1	72
SCBA551		BAMBERG	33.25260	81.07530	52	2		33178		.06	.04	1	<1	72
SCBA557		BAMBERG	33.13420	81.17210	52	2		33178		.06	.04	1	<1	72
SCBR504		BARNWELL	33.11620	81.35940	52	2		32278		.06	.04	1	<1	72
SCCA525		CALHOUN	33.70140	80.80220	52	2		12478		.06	.04	1	<1	72
SCCA527		CALHOUN	33.63200	80.85150	52	2		12778		.06	.04	1	<1	72
SCCA532		ORANGEBURG	33.59540	80.77450	52	2		12678		.06	.04	1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
SCCE504		CHESTERFIELD	34.78920	80.01390	52	2		22877		.06	.04	1	<1	85
SCCE568		CHESTERFIELD	34.66720	80.34270	52	2		3 377		.06	.04	1	<1	85
SCCK519		CHEROKEE	34.92040	81.61650	52	2		12 976		.06	.04	1	<1	85
SCCL612		CLARENDON	33.57130	80.37880	52	2		3 678		.06	.04	1	<1	72
SCCL632		CLARENDON	33.49200	80.38030	52	2		3 778		.06	.04	1	<1	72
SCCL668		CLARENDON	33.85460	80.10970	52	2		31178		.06	.04	1	<1	72
SCCL670		CLARENDON	33.82510	80.10170	52	2		31178		.06	.04	1	<1	72
SCCS545		CHESTER	34.74480	80.98680	53	2		3 977		.06	.04	1	<1	85
SCCS549		CHESTER	34.60040	80.90740	52	2		3 977		.06	.04	1	<1	85
SCCS550		CHESTER	34.55400	80.91980	53	2		3 977		.06	.04	1	<1	85
SCCS558		CHESTER	34.60170	81.13860	52	2		31077		.06	.04	1	<1	85
SCDA503		DARLINGTON	34.39260	80.13440	52	2		41477		.06	.04	1	<1	85
SCDA514		DARLINGTON	34.30060	80.07690	52	2		41577		.06	.04	1	<1	85
SCDA520		DARLINGTON	34.19960	80.03090	52	2		41577		.06	.04	1	<1	85
SCED538		EDGEFIELD	33.60620	81.96090	52	2		32677		.06	.04	1	<1	72
SCED539		EDGEFIELD	33.64650	81.97590	52	2		32677		.06	.04	1	<1	72
SCED547		EDGEFIELD	33.74100	81.85690	52	2		32677		.06	.04	1	<1	72
SCFA514		FAIRFIELD	34.51910	81.35560	52	2		31477		.06	.04	1	<1	85
SCFA517		FAIRFIELD	34.47210	81.39750	52	2		31477		.06	.04	1	<1	85
SCFA564		FAIRFIELD	34.28480	81.07770	52	2		31477		.06	.04	1	<1	85
SCFA571		FAIRFIELD	34.33260	81.18690	53	2		31477		.06	.04	1	<1	85
SCFA572		FAIRFIELD	34.33510	81.13340	52	2		31577		.06	.04	1	<1	85
SCKE501		KERSHAW	34.19460	80.68640	52	2		3 777		.06	.04	1	<1	85
SCKE506		KERSHAW	34.15210	80.78270	52	2		3 777		.06	.04	1	<1	85
SCLA505		LANCASTER	34.96760	80.85630	52	2		3 377		.06	.04	1	<1	85
SCLA519		LANCASTER	34.81300	80.85470	52	2		3 577		.06	.04	1	<1	85
SCLA544		LANCASTER	34.69470	80.51000	52	2		3 577		.06	.04	1	<1	85
SCLE501		LEE	34.24440	80.40990	52	2		41177		.06	.04	1	<1	85
SCLE506		LEE	34.11760	80.41070	53	2		41177		.06	.04	1	<1	85
SCLE510		LEE	34.25080	80.35020	52	2		41177		.06	.04	1	<1	85
SCLE540		LEE	34.29560	80.24760	52	2		41477		.06	.04	1	<1	85
SCLU526		LAURENS	34.53180	81.85900	52	2		121476		.06	.04	1	<1	85
SCLU544		LAURENS	34.51410	82.09440	52	2		121676		.06	.04	1	<1	69
SCLU547		LAURENS	34.62220	82.15670	52	2		121676		.06	.04	1	<1	69
SCLU550		LAURENS	34.61250	82.19650	52	2		121676		.06	.04	1	<1	69
SCLU556		LAURENS	34.43490	82.21550	52	2		121676		.06	.04	1	<1	69
SCLU559		LAURENS	34.48830	82.10130	52	2		121676		.06	.04	1	<1	69
SCLX504		LEXINGTON	33.92770	81.08500	52	2		32477		.06	.04	1	<1	72
SCLX515		LEXINGTON	33.78270	81.04590	52	2		32477		.06	.04	1	<1	72
SCLX521		LEXINGTON	33.92990	81.30250	52	2		32477		.06	.04	1	<1	72
SCLX532		LEXINGTON	33.78610	81.31580	52	2		32577		.06	.04	1	<1	72
SCLX543		LEXINGTON	33.84110	81.35670	52	2		32577		.06	.04	1	<1	72
SCLX546		LEXINGTON	33.98020	81.51540	53	2		32477		.06	.04	1	<1	72
SCMC520		MCCORMICK	33.95950	82.33550	52	2		11777		.06	.04	1	<1	77
SCNE550		NEWBERRY	34.28820	81.64330	52	2		32277		.06	.04	1	<1	85
SCOC538		OCONEE	34.83940	83.01880	52	2		61777		.06	.04	1	<1	69
SCOC540		OCONEE	34.94450	83.08510	52	2		62077		.06	.04	1	<1	69
SCOR569		ORANGEBURG	33.50080	80.96670	52	2		2 878		.06	.04	1	<1	72
SCOR597		ORANGEBURG	33.46330	81.10550	52	2		21578		.06	.04	1	<1	72
SCOR641		ORANGEBURG	33.41850	80.70900	52	2		22078		.06	.04	1	<1	72
SCPI524		PICKENS	34.90210	82.76160	52	2		61677		.06	.04	1	<1	69

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCPI537		PICKENS	34.99630	82.88630	53	2		61777		.06	.04	1	<1	69
SCRI505		RICHLAND	33.87440	80.80310	52	2		31677		.06	.04	1	<1	72
SCRI519		RICHLAND	33.99540	80.91050	52	2		31777		.06	.04	1	<1	72
SCRI526		RICHLAND	34.07830	80.73830	52	2		31877		.06	.04	1	<1	85
SCRI548		RICHLAND	33.84190	80.73940	52	2		31677		.06	.04	1	<1	72
SCRI561		RICHLAND	34.14490	81.06000	52	2		31777		.06	.04	1	<1	85
SCRI565		RICHLAND	34.10130	81.18010	52	1		31777		.06	.04	1	<1	85
SCSA503		SALUDA	34.05830	81.62520	52	2		32377		.06	.04	1	<1	85
SCSA512		SALUDA	34.00780	81.73950	52	2		32377		.06	.04	1	<1	85
SCSA518		SALUDA	33.82650	81.68220	52	2		32477		.06	.04	1	<1	85
SCSP533		SPARTANBURG	34.97790	81.84220	52	2		121676		.06	.04	1	<1	72
SCSP537		SPARTANBURG	34.82880	81.79670	52	2		121776		.06	.04	1	<1	85
SCSP548		SPARTANBURG	34.83950	81.87050	52	2		121876		.06	.04	1	<1	85
SCSU556		SUMTER	33.97840	80.20650	52	2		2 278		.06	.04	1	<1	85
SCSU591		SUMTER	33.92660	80.50140	52	2		21278		.06	.04	1	<1	72
SCSU613		SUMTER	33.83000	80.41490	52	2		21578		.06	.04	1	<1	72
SCUN532		UNION	34.87540	81.73060	52	2		122276		.06	.04	1	<1	72
SCAB513		ABBEVILLE	34.22960	82.38910	52	2		1 677		.06	.04	1	<1	85
SCAB517		ABBEVILLE	34.38960	82.32940	52	2		1 677		.05	.03	1	<1	69
SCAB520		ABBEVILLE	34.42540	82.35090	52	2		1 677		.05	.03	1	<1	69
SCAB529		ABBEVILLE	34.23740	82.45740	52	2		1 677		.05	.03	1	<1	69
SCAB531		ABBEVILLE	34.18810	82.46850	52	2		1 677		.05	.03	1	<1	69
SCAB540		ABBEVILLE	34.18470	82.54330	52	2		1 677		.05	.03	1	<1	69
SCAI510		AIKEN	33.53230	81.98040	52	2		32877		.05	.03	1	<1	72
SCAI515		AIKEN	33.50670	81.73740	52	2		32877		.05	.03	1	<1	72
SCAI516		AIKEN	33.46770	81.74440	52	2		32877		.05	.03	1	<1	72
SCAI523		AIKEN	33.41960	81.84170	52	2		32977		.05	.03	1	<1	72
SCAI525		AIKEN	33.31670	81.81080	52	2		32977		.05	.03	1	<1	72
SCAI539		AIKEN	33.55430	81.57440	52	2		32977		.05	.03	1	<1	72
SCAI541		AIKEN	33.46560	81.57710	52	2		32977		.05	.03	1	<1	72
SCAI543		AIKEN	33.60890	81.51830	52	2		32977		.05	.03	1	<1	72
SCAI549		AIKEN	33.56000	81.46110	52	2		33077		.05	.03	1	<1	72
SCAI552		AIKEN	33.55530	81.35600	52	1		33077		.05	.03	1	<1	72
SCAI559		AIKEN	33.56950	81.67630	52	2		33077		.05	.03	1	<1	72
SCAI561		AIKEN	33.64730	81.74930	52	2		32977		.05	.03	1	<1	72
SCAI578		AIKEN	33.68360	81.53100	52	2		32977		.05	.03	1	<1	72
SCAI596		AIKEN	33.59430	81.30770	52	2		33077		.05	.03	1	<1	72
SCAL502		ALLENDALE	33.05410	81.25340	52	2		31576		.05	.03	1	<1	72
SCAL548		ALLENDALE	33.06810	81.34690	52	2		31776		.05	.03	1	<1	72
SCAL551		ALLENDALE	33.12370	81.41990	52	2		31876		.05	.03	1	<1	72
SCAN514		ANDERSON	34.46830	82.38600	52	2		11077		.05	.03	1	<1	69
SCAN515		ANDERSON	34.48260	82.35240	52	2		11077		.05	.03	1	<1	69
SCAN517		ANDERSON	34.40930	82.57050	52	2		11177		.05	.03	1	<1	69
SCAN520		ANDERSON	34.48680	82.42430	52	2		11177		.05	.03	1	<1	69
SCBA549		BAMBERG	33.25870	81.17070	52	2		33076		.05	.03	1	<1	72
SCBR503		BARNWELL	33.15430	81.39590	52	2		32176		.05	.03	1	<1	72
SCBR559		BARNWELL	33.38880	81.23970	52	2		32476		.05	.03	1	<1	72
SCBR564		BARNWELL	33.42870	81.44110	52	2		32576		.05	.03	1	<1	72
SCCA529		CALHOUN	33.67650	80.80400	52	2		12676		.05	.03	1	<1	72
SCCA550		CALHOUN	33.55560	80.67870	52	2		12676		.05	.03	1	<1	72
SCCA552		ORANGEBURG	33.47510	80.63730	52	2		12676		.05	.03	1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCCE528		CHESTERFIELD	34.66620	80.10470	52	2		3 277		.05	.03	1	<1	85
SCCE570		CHESTERFIELD	34.64520	80.40150	52	2		3 377		.05	.03	1	<1	85
SCCE571		CHESTERFIELD	34.74140	80.39990	52	2		3 377		.05	.03	1	<1	85
SCCK515		CHEROKEE	34.96240	81.56230	53	2		12 976		.05	.03	1	<1	85
SCCL520		CLARENDON	33.60560	80.18380	52	2		22776		.05	.03	1	<1	72
SCCL528		CLARENDON	33.75040	80.35940	52	2		22878		.05	.03	1	<1	72
SCCL530		CLARENDON	33.74140	80.32720	52	2		22878		.05	.03	1	<1	72
SCCS508		CHESTER	34.76660	81.43190	52	2		3 977		.05	.03	1	<1	85
SCCS516		CHESTER	34.69710	81.40860	52	2		3 977		.05	.03	1	<1	85
SCCS538		CHESTER	34.66670	81.01390	52	2		3 977		.05	.03	1	<1	85
SCCS552		CHESTER	34.55530	81.01580	52	2		3 977		.05	.03	1	<1	85
SCCS557		CHESTER	34.65330	81.13370	52	2		3 977		.05	.03	1	<1	85
SCDA506		DARLINGTON	34.43440	80.02990	52	2		41477		.05	.03	1	<1	85
SCDA507		CHESTERFIELD	34.48250	80.02430	52	2		41477		.05	.03	1	<1	85
SCDA509		DARLINGTON	34.39020	80.02600	52	2		41577		.05	.03	1	<1	85
SCDA511		DARLINGTON	34.34750	80.08020	52	2		41577		.05	.03	1	<1	85
SCDO555		DORCHESTER	33.18320	80.70880	52	1		2 776		.05	.03	1	<1	72
SCED517		EDGEFIELD	33.82990	81.90230	52	2		32677		.05	.03	1	<1	72
SCED544		EDGEFIELD	33.68490	81.85320	52	2		32677		.05	.03	1	<1	72
SCFA504		FAIRFIELD	34.42160	81.29890	52	2		31077		.05	.03	1	<1	85
SCFA510		FAIRFIELD	34.53450	81.24710	52	2		31477		.05	.03	1	<1	85
SCFA528		FAIRFIELD	34.24160	81.18090	52	2		31477		.05	.03	1	<1	85
SCFA537		FAIRFIELD	34.40290	80.84920	53	1		31477		.05	.03	1	<1	85
SCFA540		FAIRFIELD	34.52410	80.98660	52	2		31077		.05	.03	1	<1	85
SCFA541		FAIRFIELD	34.52050	80.90990	52	2		31077		.05	.03	1	<1	35
SCFA553		FAIRFIELD	34.33130	80.84880	52	2		31477		.05	.03	1	<1	85
SCFA561		FAIRFIELD	34.27840	81.01260	52	2		31477		.05	.03	1	<1	85
SCGV519		GREENVILLE	34.63630	82.29670	52	2		122976		.05	.03	1	<1	69
SCGV530		GREENVILLE	34.69400	82.28990	52	2		122976		.05	.03	1	<1	69
SCGV549		GREENVILLE	35.07210	82.30910	52	2		123076		.05	.03	1	<1	73
SCGV557		PICKENS	35.07160	82.61870	52	2		1 477		.05	.03	1	<1	73
SCGV574		GREENVILLE	35.00930	82.33740	52	2		7 178		.05	.03	1	<1	73
SCGW507		GREENWOOD	34.00440	82.12480	52	2		1 677		.05	.03	1	<1	69
SCGW512		GREENWOOD	34.05010	81.98230	52	2		1 677		.05	.03	1	<1	85
SCGW527		GREENWOOD	34.30070	82.12980	52	2		1 677		.05	.03	1	<1	69
SCGW528		GREENWOOD	34.26900	82.13680	52	2		1 877		.05	.03	1	<1	69
SCGW541		GREENWOOD	34.13440	82.13220	52	2		11077		.05	.03	1	<1	69
SCKE510		KERSHAW	34.24620	80.67460	52	1		3 777		.05	.03	1	<1	85
SCKE512		KERSHAW	34.23260	80.78920	52	2		3 777		.05	.03	1	<1	85
SCKE514		KERSHAW	34.28920	80.73860	52	2		3 777		.05	.03	1	<1	85
SCKE551		KERSHAW	34.29470	80.44990	52	2		3 777		.05	.03	1	<1	85
SCLA521		LANCASTER	34.51790	80.83560	52	2		3 577		.05	.03	1	<1	85
SCLA523		LANCASTER	34.55980	80.78580	52	2		3 577		.05	.03	1	<1	85
SCLA527		LANCASTER	34.61140	80.72210	52	2		3 577		.05	.03	1	<1	85
SCLA532		LANCASTER	34.74810	80.72950	52	2		3 477		.05	.03	1	<1	85
SCLA550		LANCASTER	34.60580	80.61970	52	2		3 577		.05	.03	1	<1	85
SCLE502		LEE	34.20690	80.41240	52	2		41177		.05	.03	1	<1	85
SCLE520		LEE	34.15830	80.30010	52	2		41377		.05	.03	1	<1	85
SCLE524		LEE	34.02520	80.19970	52	2		41377		.05	.03	1	<1	85
SCLE539		LEE	34.25060	80.24770	52	2		41477		.05	.03	1	<1	85
SCLU509		LAURENS	34.41510	81.92600	52	2		121376		.05	.03	1	<1	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCLU527		LAURENS	34.51680	81.81060	52	2		121476		.05	.03	1	<1	85
SCLU536		LAURENS	34.57300	82.03990	52	2		121576		.05	.03	1	<1	69
SCLU551		LAURENS	34.56580	82.19710	52	2		121676		.05	.03	1	<1	69
SCLU566		LAURENS	34.38150	82.11510	52	2		121776		.05	.03	1	<1	69
SCLU569		LAURENS	34.42840	82.13930	52	1		121776		.05	.03	1	<1	69
SCLX508		LEXINGTON	33.87770	81.13290	52	2		32477		.05	.03	1	<1	72
SCLX519		LEXINGTON	33.83370	81.30080	52	2		32477		.05	.03	1	<1	72
SCLX522		LEXINGTON	33.74140	81.08530	52	2		32577		.05	.03	1	<1	72
SCLX523		LEXINGTON	33.73970	81.02980	52	2		32577		.05	.03	1	<1	72
SCLX524		LEXINGTON	33.75540	80.98760	52	2		32577		.05	.03	1	<1	72
SCLX529		LEXINGTON	33.69580	81.24190	52	2		32577		.05	.03	1	<1	72
SCLX533		LEXINGTON	33.78040	81.36000	52	2		32577		.05	.03	1	<1	72
SCLX573		LEXINGTON	34.01870	81.40880	52	2		32577		.05	.03	1	<1	72
SCMC530		MCCORMICK	33.90460	82.41010	52	2		11777		.05	.03	1	<1	85
SCNE530		NEWBERRY	34.24450	81.33720	52	2		32277		.05	.03	1	<1	77
SCNE559		NEWBERRY	34.43530	81.65120	52	2		32377		.05	.03	1	<1	85
SCNE562		NEWBERRY	34.51810	81.65170	52	2		32377		.05	.03	1	<1	85
SCOC545		OCONEE	34.81630	82.98540	52	2		62177		.05	.03	1	<1	85
SCOR505		ORANGEBURG	33.66620	81.01910	52	2		12878		.05	.03	1	<1	69
SCOR507		ORANGEBURG	33.66220	81.06460	52	1		12878		.05	.03	1	<1	72
SCOR523		ORANGEBURG	33.45020	81.19300	52	2		2 178		.05	.03	1	<1	72
SCOR541		ORANGEBURG	33.45180	81.02980	52	2		2 278		.05	.03	1	<1	72
SCOR643		ORANGEBURG	33.39760	80.66970	52	2		22078		.05	.03	1	<1	72
SCOR644		ORANGEBURG	33.38370	80.64490	52	2		22078		.05	.03	1	<1	72
SCOR768		ORANGEBURG	33.36660	80.42150	52	2		3 478		.05	.03	1	<1	72
SCPI505		PICKENS	34.80720	82.53120	52	2		61477		.05	.03	1	<1	72
SCPI540		PICKENS	34.95130	82.66900	52	2		61777		.05	.03	1	<1	69
SCRI506		RICHLAND	33.83830	80.80160	52	2		31677		.05	.03	1	<1	69
SCRI507		RICHLAND	33.82390	80.77510	52	2		31677		.05	.03	1	<1	72
SCRI515		RICHLAND	34.10590	80.81060	52	2		31677		.05	.03	1	<1	72
SCRI546		RICHLAND	33.92740	80.75110	52	2		31677		.05	.03	1	<1	85
SCSA504		SALUDA	34.05580	81.57090	52	2		32377		.05	.03	1	<1	72
SCSA510		SALUDA	33.97580	81.68650	52	2		32377		.05	.03	1	<1	85
SCSA513		SALUDA	34.01060	81.79440	52	2		32477		.05	.03	1	<1	72
SCSA514		SALUDA	33.91420	81.74470	52	2		32477		.05	.03	1	<1	85
SCSP515		SPARTANBURG	35.12040	82.07230	52	2		121476		.05	.03	1	<1	72
SCSP553		SPARTANBURG	34.88940	81.92030	52	2		121876		.05	.03	1	<1	73
SCSP555		SPARTANBURG	34.83330	81.97410	52	2		121876		.05	.03	1	<1	85
SCSP558		SPARTANBURG	34.70880	81.96130	52	2		121876		.05	.03	1	<1	85
SCSU508		SUMTER	34.02950	80.57530	52	2		4 877		.05	.03	1	<1	85
SCSU558		SUMTER	33.94710	80.25980	52	2		2 278		.05	.03	1	<1	85
SCSU575		SUMTER	33.99630	80.34630	52	2		2 478		.05	.03	1	<1	72
SCSU603		SUMTER	33.86320	80.21900	52	2		21478		.05	.03	1	<1	72
SCUN520		UNION	34.83760	81.51700	53	2		122176		.05	.03	1	<1	72
SCUN525		UNION	34.78070	81.61060	52	1		122176		.05	.03	1	<1	85
SCUN544		UNION	34.63630	81.79910	52	2		122776		.05	.03	1	<1	85
SCYO517		YORK	34.83580	80.91420	52	2		12 376		.05	.03	1	<1	85
SCYO521		YORK	34.92890	81.06360	52	2		12 476		.05	.03	1	<1	85
SCYO551		YORK	34.96990	81.18470	52	2		12 776		.05	.03	1	<1	85
SCYO565		YORK	34.93330	81.25770	52	2		12 776		.05	.03	1	<1	85
SCYO569		YORK	34.97100	81.29690	52	2		12 776		.05	.03	1	<1	85

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
SCAB505		ABBEVILLE	34.09630	82.33820	52	2		1 577		.04	.03	<1	<1	69
SCAB506		ABBEVILLE	34.11720	82.38470	52	2		1 577		.04	.03	<1	<1	69
SCAB508		ABBEVILLE	34.09690	82.43000	52	2		1 577		.04	.03	<1	<1	69
SCAB510		ABBEVILLE	34.14780	82.33270	52	2		1 577		.04	.03	<1	<1	69
SCAB516		ABBEVILLE	34.37010	82.36290	52	2		1 677		.04	.03	<1	<1	69
SCAB522		ABBEVILLE	34.37740	82.43940	52	2		1 677		.04	.03	<1	<1	69
SCAB525		ABBEVILLE	34.30240	82.44930	52	2		1 677		.04	.03	<1	<1	69
SCAB534		ABBEVILLE	34.08070	82.54450	52	2		1 877		.04	.03	<1	<1	69
SCAB539		ABBEVILLE	34.15710	82.51710	52	2		1 877		.04	.03	<1	<1	69
SCAB542		ABBEVILLE	34.19620	82.61270	52	2		1 877		.04	.03	<1	<1	69
SCAB543		ABBEVILLE	34.17920	82.68420	52	2		1 677		.04	.03	<1	<1	69
SCAB546		ABBEVILLE	34.26340	82.62780	52	2		1 877		.04	.03	<1	<1	69
SCAB548		ABBEVILLE	34.25250	82.55130	52	2		1 877		.04	.03	<1	<1	69
SCAB549		ABBEVILLE	34.21810	82.51750	52	2		1 877		.04	.03	<1	<1	69
SCAI502		AIKEN	33.60440	81.79250	52	2		32677		.04	.03	<1	<1	72
SCAI511		AIKEN	33.50660	81.91140	52	2		32877		.04	.03	<1	<1	72
SCAI517		AIKEN	33.46630	81.79970	52	2		32677		.04	.03	<1	<1	72
SCAI527		AIKEN	33.36420	81.79480	52	2		32977		.04	.03	<1	<1	72
SCAI536		AIKEN	33.46100	81.52630	52	2		32977		.04	.03	<1	<1	72
SCAI548		AIKEN	33.51270	81.45640	52	2		33077		.04	.03	<1	<1	72
SCAI558		AIKEN	33.55850	81.62940	52	2		33077		.04	.03	<1	<1	72
SCAI560		AIKEN	33.41960	81.68200	52	2		33077		.04	.03	<1	<1	72
SCAI563		AIKEN	33.73330	81.74440	52	2		32977		.04	.03	<1	<1	72
SCAI567		AIKEN	33.74600	81.64100	52	2		32977		.04	.03	<1	<1	72
SCAI593		AIKEN	33.65100	81.20400	52	2		33077		.04	.03	<1	<1	72
SCAI595		ORANGEBURG	33.57090	81.28380	52	2		33077		.04	.03	<1	<1	72
SCAL557		ALLENDALE	33.13150	81.47810	52	2		31878		.04	.03	<1	<1	72
SCAN506		ANDERSON	34.29720	82.74350	52	2		11077		.04	.03	<1	<1	69
SCAN512		ANDERSON	34.39470	82.48330	52	2		11077		.04	.03	<1	<1	69
SCAN513		ANDERSON	34.43670	82.44590	52	2		11077		.04	.03	<1	<1	69
SCAN530		ANDERSON	34.59050	82.45700	52	2		11177		.04	.03	<1	<1	69
SCAN541		ANDERSON	34.46420	82.75470	52	2		11277		.04	.03	<1	<1	69
SCAN543		ANDERSON	34.52240	82.73420	52	2		11277		.04	.03	<1	<1	69
SCAN555		ANDERSON	34.68570	82.68010	52	2		11377		.04	.03	<1	<1	69
SCAN560		ANDERSON	34.74010	82.49920	52	1		11377		.04	.03	<1	<1	69
SCAN566		ANDERSON	34.70390	82.55440	52	2		11477		.04	.03	<1	<1	69
SCBA516		BAMBERG	33.25500	81.05510	52	2		32978		.04	.03	<1	<1	72
SCBA567		BAMBERG	33.14610	81.11750	52	2		33178		.04	.03	<1	<1	72
SCBK502		BERKELEY	33.04820	80.10660	52	2		32278		.04	.03	<1	<1	72
SCBK515		BERKELEY	33.05140	80.08310	52	2		32478		.04	.03	<1	<1	72
SCBK528		BERKELEY	33.14510	80.03630	52	2		32478		.04	.03	<1	<1	72
SCBK543		BERKELEY	33.28210	80.18780	52	2		32578		.04	.03	<1	<1	72
SCBR517		BARNWELL	33.23080	81.47160	52	2		32278		.04	.03	<1	<1	72
SCBR529		BARNWELL	33.22720	81.34270	52	2		32378		.04	.03	<1	<1	72
SCBR533		BARNWELL	33.41400	81.47010	52	2		32378		.04	.03	<1	<1	72
SCBR535		BARNWELL	33.39970	81.45040	52	2		32378		.04	.03	<1	<1	72
SCBR561		BARNWELL	33.44890	81.28180	52	2		32478		.04	.03	<1	<1	72
SCBR565		BARNWELL	33.44290	81.41260	52	2		32578		.04	.03	<1	<1	72
SCCA501		CALHOUN	33.85300	81.02270	52	2		12378		.04	.03	<1	<1	72
SCCA517		CALHOUN	33.70350	80.98190	52	2		12478		.04	.03	<1	<1	72
SCCA576		CALHOUN	33.68560	80.88530	52	2		2 678		.04	.03	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
SCCA579		CALHOUN	33.64090	80.59860	52	2		2 676		.04	.03	<1	<1	72
SCCE505		CHESTERFIELD	34.78760	80.07600	52	2		22877		.04	.03	<1	<1	85
SCCE518		CHESTERFIELD	34.56100	80.05940	52	2		3 177		.04	.03	<1	<1	85
SCCE519		CHESTERFIELD	34.59690	80.06750	52	2		3 177		.04	.03	<1	<1	85
SCCE522		CHESTERFIELD	34.69540	80.03000	52	2		3 177		.04	.03	<1	<1	85
SCCE523		CHESTERFIELD	34.69700	80.07400	52	2		3 177		.04	.03	<1	<1	85
SCCE525		CHESTERFIELD	34.78920	80.17450	52	2		3 177		.04	.03	<1	<1	85
SCCE554		CHESTERFIELD	34.69920	80.17200	52	2		3 277		.04	.03	<1	<1	85
SCCE574		CHESTERFIELD	34.73780	80.34660	52	1		3 377		.04	.03	<1	<1	85
SCCK514		CHEROKEE	34.97950	81.60590	52	2		12 476		.04	.03	<1	<1	85
SCCK521		CHEROKEE	34.97790	81.66840	52	2		12 476		.04	.03	<1	<1	85
SCCL502		CLARENDON	33.76330	80.23560	52	2		22776		.04	.03	<1	<1	85
SCCL537		CLARENDON	33.72840	80.30260	52	2		22878		.04	.03	<1	<1	72
SCCL648		CLARENDON	33.66870	80.33110	52	2		3 878		.04	.03	<1	<1	72
SCCS511		CHESTER	34.74530	81.29240	52	2		3 977		.04	.03	<1	<1	72
SCCS514		CHESTER	34.69010	81.29170	52	2		3 977		.04	.03	<1	<1	85
SCCS515		CHESTER	34.76180	81.34750	53	2		3 977		.04	.03	<1	<1	85
SCCS540		CHESTER	34.70460	80.96460	52	2		3 977		.04	.03	<1	<1	85
SCCS548		CHESTER	34.65300	80.90510	52	2		3 977		.04	.03	<1	<1	85
SCCS554		CHESTER	34.60270	81.02330	52	2		3 977		.04	.03	<1	<1	85
SCDA502		DARLINGTON	34.38490	80.18760	52	1		41477		.04	.03	<1	<1	85
SCDA505		DARLINGTON	34.44090	80.08160	52	2		41477		.04	.03	<1	<1	85
SCDA508		DARLINGTON	34.39120	80.07880	52	2		41577		.04	.03	<1	<1	85
SCDA512		DARLINGTON	34.34150	80.13420	52	2		41577		.04	.03	<1	<1	85
SCDD511		DORCHESTER	33.22640	80.41380	52	2		13078		.04	.03	<1	<1	72
SCDD529		DORCHESTER	33.08240	80.52130	52	2		2 276		.04	.03	<1	<1	72
SCDD597		DORCHESTER	33.11740	80.56720	52	2		21878		.04	.03	<1	<1	72
SCED501		EDGEFIELD	33.78910	81.96060	52	2		32677		.04	.03	<1	<1	72
SCED513		EDGEFIELD	33.88890	81.91120	52	2		32677		.04	.03	<1	<1	72
SCFA512		FAIRFIELD	34.56760	81.39760	52	2		31477		.04	.03	<1	<1	85
SCFA530		FAIRFIELD	34.27180	81.23270	52	2		31477		.04	.03	<1	<1	85
SCFA538		FAIRFIELD	34.37060	80.79670	52	2		31477		.04	.03	<1	<1	85
SCFA539		FAIRFIELD	34.33460	80.79600	52	2		31477		.04	.03	<1	<1	85
SCFA544		FAIRFIELD	34.53950	81.15980	53	2		31077		.04	.03	<1	<1	85
SCFA554		FAIRFIELD	34.28630	80.66030	52	2		31477		.04	.03	<1	<1	85
SCFA569		FAIRFIELD	34.36060	81.05270	52	2		31477		.04	.03	<1	<1	85
SCGV505		GREENVILLE	34.57910	82.40010	52	2		122676		.04	.03	<1	<1	69
SCGV510		GREENVILLE	34.58040	82.30090	52	2		122676		.04	.03	<1	<1	69
SCGV517		GREENVILLE	34.71080	82.30840	52	2		122976		.04	.03	<1	<1	69
SCGV521		GREENVILLE	34.66040	82.25550	52	2		122976		.04	.03	<1	<1	69
SCGV534		GREENVILLE	34.75460	82.19370	52	2		122976		.04	.03	<1	<1	69
SCGV544		GREENVILLE	35.17570	82.39450	53	1		123076		.04	.03	<1	<1	69
SCGW501		GREENWOOD	34.16110	82.19710	52	2		1 077		.04	.03	<1	<1	73
SCGW508		GREENWOOD	34.02460	82.05010	52	2		1 677		.04	.03	<1	<1	69
SCGW533		GREENWOOD	34.21470	82.02380	52	2		11077		.04	.03	<1	<1	69
SCGW535		GREENWOOD	34.17210	81.92770	52	2		11077		.04	.03	<1	<1	69
SCKE503		KERSHAW	34.10560	80.66430	52	2		3 777		.04	.03	<1	<1	85
SCKE504		KERSHAW	34.10660	80.73320	53	2		3 777		.04	.03	<1	<1	85
SCKE505		KERSHAW	34.14920	80.72590	52	2		3 777		.04	.03	<1	<1	85
SCKE508		KERSHAW	34.19550	80.78940	52	2		3 777		.04	.03	<1	<1	85
SCKE509		KERSHAW	34.20650	80.73020	52	2		3 777		.04	.03	<1	<1	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCKE520		KERSHAW	34.33500	80.60030	52	2	3 777			.04	.03	<1	<1	85
SCLA508		LANCASTER	34.87870	80.79570	52	2	3 377			.04	.03	<1	<1	85
SCLA511		LANCASTER	34.74680	80.84690	52	2	3 377			.04	.03	<1	<1	85
SCLA514		LANCASTER	34.80520	80.67530	52	2	3 477			.04	.03	<1	<1	85
SCLA534		LANCASTER	34.74620	80.62270	52	1	3 477			.04	.03	<1	<1	85
SCLA535		LANCASTER	34.74640	80.57180	52	2	3 477			.04	.03	<1	<1	85
SCLA539		LANCASTER	34.69490	80.67600	52	1	3 577			.04	.03	<1	<1	85
SCLA545		LANCASTER	34.64250	80.51510	52	2	3 577			.04	.03	<1	<1	85
SCLA546		LANCASTER	34.66080	80.45740	52	2	3 577			.04	.03	<1	<1	85
SCLA548		LANCASTER	34.61710	80.51330	52	2	3 577			.04	.03	<1	<1	85
SCLE512		LEE	34.30500	80.30820	52	2	41177			.04	.03	<1	<1	85
SCLE523		SUMTER	34.02070	80.25040	52	2	41377			.04	.03	<1	<1	85
SCLU513		LAURENS	34.38280	81.80920	52	2	121376			.04	.03	<1	<1	85
SCLU523		LAURENS	34.51050	81.96060	52	2	121476			.04	.03	<1	<1	85
SCLU537		LAURENS	34.52640	82.05050	52	2	121576			.04	.03	<1	<1	69
SCLU540		LAURENS	34.61170	82.09160	52	2	121576			.04	.03	<1	<1	69
SCLU541		LAURENS	34.65150	82.09610	52	2	121576			.04	.03	<1	<1	69
SCLU542		LAURENS	34.70120	82.09260	52	2	121576			.04	.03	<1	<1	69
SCLU561		LAURENS	34.42070	82.04280	52	2	121776			.04	.03	<1	<1	69
SCLX502		LEXINGTON	33.92690	81.19400	52	2	32477			.04	.03	<1	<1	72
SCLX509		LEXINGTON	33.87580	81.18880	52	2	32477			.04	.03	<1	<1	72
SCLX526		LEXINGTON	33.69860	81.13060	52	2	32577			.04	.03	<1	<1	72
SCLX535		LEXINGTON	33.74960	81.40840	52	2	32577			.04	.03	<1	<1	72
SCLX536		LEXINGTON	33.78330	81.39980	52	2	32577			.04	.03	<1	<1	72
SCLX552		LEXINGTON	33.92220	81.40960	52	2	32477			.04	.03	<1	<1	72
SCLX556		LEXINGTON	34.02530	81.29820	52	2	32477			.04	.03	<1	<1	85
SCLX557		LEXINGTON	33.98000	81.09620	52	2	32577			.04	.03	<1	<1	72
SCLX561		LEXINGTON	34.01960	81.19090	52	2	32577			.04	.03	<1	<1	85
SCLX566		LEXINGTON	34.07860	81.32400	52	2	32577			.04	.03	<1	<1	85
SCMC515		MCCORMICK	33.83990	82.26500	52	2	11177			.04	.03	<1	<1	77
SCMC519		MCCORMICK	33.95430	82.24700	52	2	11477			.04	.03	<1	<1	77
SCMC521		MCCORMICK	34.04330	82.37920	52	2	11777			.04	.03	<1	<1	69
SCMC526		MCCORMICK	34.04710	82.52030	52	2	11777			.04	.03	<1	<1	69
SCNE504		NEWBERRY	34.14580	81.57630	52	2	31877			.04	.03	<1	<1	85
SCNE505		NEWBERRY	34.10110	81.56940	52	2	31877			.04	.03	<1	<1	85
SCNE515		NEWBERRY	34.42950	81.60080	53	2	32277			.04	.03	<1	<1	85
SCNE527		NEWBERRY	34.24360	81.46420	52	2	32277			.04	.03	<1	<1	85
SCNE528		NEWBERRY	34.24320	81.41330	52	2	32277			.04	.03	<1	<1	85
SCNE537		NEWBERRY	34.20700	81.74360	52	2	31877			.04	.03	<1	<1	85
SCNE551		NEWBERRY	34.33220	81.62600	52	2	32377			.04	.03	<1	<1	85
SCNE560		NEWBERRY	34.46190	81.66660	52	2	32377			.04	.03	<1	<1	85
SCNE564		NEWBERRY	34.10030	81.47230	52	2	32377			.04	.03	<1	<1	85
SCOC504		OCONEE	34.79750	83.11570	53	2	61377			.04	.03	<1	<1	69
SCOC511		OCONEE	34.53850	82.95020	52	2	61377			.04	.03	<1	<1	69
SCOC512		OCONEE	34.59270	82.96260	52	2	61377			.04	.03	<1	<1	69
SCOC515		OCONEE	34.63320	82.89160	52	2	61477			.04	.03	<1	<1	69
SCOC525		OCONEE	34.63750	83.06900	52	2	61577			.04	.03	<1	<1	69
SCOC536		OCONEE	34.84950	83.07280	53	2	61677			.04	.03	<1	<1	69
SCOC537		OCONEE	34.89610	83.04660	52	2	61677			.04	.03	<1	<1	69
SCOC543		OCONEE	34.88440	83.00040	52	2	62077			.04	.03	<1	<1	69
SCOR522		ORANGEBURG	33.47510	81.19460	52	2	2 178			.04	.03	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
SCOR530		ORANGEBURG	33.41040	81.10360	52	1		2 278		.04	.03	<1	<1	72
SCOR546		ORANGEBURG	33.41700	81.02200	52	2		2 678		.04	.03	<1	<1	72
SCOR565		ORANGEBURG	33.41120	80.87320	52	2		2 878		.04	.03	<1	<1	72
SCOR601		ORANGEBURG	33.39200	81.03260	52	2		21578		.04	.03	<1	<1	72
SCOR629		ORANGEBURG	33.49110	80.83220	52	2		21778		.04	.03	<1	<1	72
SCOR632		ORANGEBURG	33.48390	80.78840	52	2		21778		.04	.03	<1	<1	72
SCOR649		ORANGEBURG	33.35450	80.58300	52	2		22078		.04	.03	<1	<1	72
SCOR773		ORANGEBURG	33.38030	80.54260	52	2		3 478		.04	.03	<1	<1	72
SCPI511		PICKENS	34.73770	82.83240	52	2		61577		.04	.03	<1	<1	69
SCPI539		PICKENS	34.96250	82.72960	52	2		61777		.04	.03	<1	<1	69
SCPI541		PICKENS	34.92730	82.59020	52	2		61777		.04	.03	<1	<1	69
SCPI545		PICKENS	35.04830	82.63830	52	2		61777		.04	.03	<1	<1	73
SCRI510		RICHLAND	33.89650	80.70030	52	2		31677		.04	.03	<1	<1	72
SCRI514		RICHLAND	34.07540	80.69830	52	2		31677		.04	.03	<1	<1	85
SCRI518		RICHLAND	34.11700	80.91010	52	2		31677		.04	.03	<1	<1	85
SCRI520		RICHLAND	34.00780	80.83130	52	2		31777		.04	.03	<1	<1	85
SCRI536		RICHLAND	33.94430	80.96770	52	2		31677		.04	.03	<1	<1	72
SCRI538		RICHLAND	33.91780	80.90340	52	2		31677		.04	.03	<1	<1	72
SCRI541		RICHLAND	33.84030	80.83560	52	2		31677		.04	.03	<1	<1	72
SCRI549		RICHLAND	33.79210	80.63400	52	2		31677		.04	.03	<1	<1	72
SCRI550		RICHLAND	33.83010	80.64540	52	2		31677		.04	.03	<1	<1	72
SCRI571		RICHLAND	34.15070	81.18390	52	2		31777		.04	.03	<1	<1	85
SCSA501		SALUDA	34.05980	81.73780	52	2		32377		.04	.03	<1	<1	85
SCSA527		SALUDA	34.09400	81.82460	52	2		32377		.04	.03	<1	<1	85
SCSA538		SALUDA	33.92050	81.80890	52	2		32377		.04	.03	<1	<1	85
SCSA541		SALUDA	33.88180	81.58850	52	2		32477		.04	.03	<1	<1	72
SCSA545		SALUDA	33.97340	81.57800	52	2		32477		.04	.03	<1	<1	72
SCSP501		SPARTANBURG	34.98560	82.08060	52	2		121376		.04	.03	<1	<1	69
SCSP538		SPARTANBURG	34.79150	81.81500	52	2		121776		.04	.03	<1	<1	85
SCSP544		SPARTANBURG	34.66400	81.91640	52	2		121776		.04	.03	<1	<1	85
SCSP554		SPARTANBURG	34.88350	81.98310	52	2		121876		.04	.03	<1	<1	85
SCSP556		SPARTANBURG	34.80080	81.97940	52	2		121876		.04	.03	<1	<1	85
SCSP559		SPARTANBURG	34.70290	82.02440	52	2		121876		.04	.03	<1	<1	85
SCSP568		SPARTANBURG	34.83700	82.17340	52	2		1 577		.04	.03	<1	<1	69
SCSP576		SPARTANBURG	35.01670	82.17260	52	2		7 178		.04	.03	<1	<1	69
SCSU501		SUMTER	34.02800	80.30660	52	2		4 677		.04	.03	<1	<1	73
SCSU510		SUMTER	34.07440	80.46310	52	2		4 977		.04	.03	<1	<1	85
SCSU541		SUMTER	33.71060	80.52640	52	2		2 178		.04	.03	<1	<1	72
SCSU552		SUMTER	33.95430	80.16080	52	2		2 278		.04	.03	<1	<1	72
SCSU571		SUMTER	33.99860	80.44100	52	2		2 478		.04	.03	<1	<1	72
SCSU581		SUMTER	33.84200	80.44850	52	2		2 578		.04	.03	<1	<1	72
SCSU590		SUMTER	33.93620	80.43140	52	2		21278		.04	.03	<1	<1	72
SCSU594		SUMTER	33.90170	80.45360	52	2		21278		.04	.03	<1	<1	72
SCSU596		SUMTER	33.86040	80.42240	52	2		21278		.04	.03	<1	<1	72
SCSU597		SUMTER	33.85450	80.49330	52	2		21278		.04	.03	<1	<1	72
SCSU616		SUMTER	33.75640	80.42240	52	2		21578		.04	.03	<1	<1	72
SCSU617		SUMTER	33.73050	80.40680	52	2		21578		.04	.03	<1	<1	72
SCSU627		SUMTER	33.88790	80.26770	52	2		21678		.04	.03	<1	<1	72
SCUN513		UNION	34.63730	81.44200	52	2		122076		.04	.03	<1	<1	85
SCUN529		UNION	34.78220	81.66350	52	2		122276		.04	.03	<1	<1	85
SCUN530		UNION	34.79380	81.70930	52	2		122276		.04	.03	<1	<1	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCUN535		UNION	34.74050	81.76340	52	2		122276		.04	.03	<1	<1	85
SCUN538		UNION	34.73040	81.71660	52	1		122276		.04	.03	<1	<1	85
SCUN540		UNION	34.64020	81.67040	52	2		122776		.04	.03	<1	<1	85
SCUN546		UNION	34.66060	81.72360	52	2		122776		.04	.03	<1	<1	85
SCY0522		YORK	34.89500	81.05800	52	2		12 476		.04	.03	<1	<1	85
SCY0527		YORK	34.87690	81.09960	52	2		12 476		.04	.03	<1	<1	85
SCY0531		YORK	34.96870	81.13970	52	2		12 476		.04	.03	<1	<1	85
SCY0566		YORK	34.87220	81.24110	52	2		12 776		.04	.03	<1	<1	85
SCY0567		YORK	34.92040	81.28770	52	2		12 776		.04	.03	<1	<1	85
SCY0571		YORK	34.96510	81.35110	52	2		12 876		.04	.03	<1	<1	85
Y100184	COLUMBIA	S CAROLINA	.0000000	.0000000	30	2		120077		.04	.03	<1	<1	1
SCAB512		ABBEVILLE	34.25810	82.34470	52	2		1 577		.03	.02	<1	<1	69
SCAB514		ABBEVILLE	34.29360	82.37470	52	2		1 577		.03	.02	<1	<1	69
SCAB518		ABBEVILLE	34.41420	82.28930	52	2		1 677		.03	.02	<1	<1	69
SCAB519		ABBEVILLE	34.44840	82.30580	52	2		1 677		.03	.02	<1	<1	69
SCAB523		ABBEVILLE	34.33910	82.40540	52	2		1 677		.03	.02	<1	<1	69
SCAB528		ABBEVILLE	34.26020	82.50180	52	2		1 677		.03	.02	<1	<1	69
SCAB536		ABBEVILLE	34.11200	82.54620	52	2		1 877		.03	.02	<1	<1	69
SCAB538		ABBEVILLE	34.13490	82.56190	52	2		1 877		.03	.02	<1	<1	69
SCAI505		AIKEN	33.60850	81.88540	52	2		32677		.03	.02	<1	<1	72
SCAI513		AIKEN	33.54460	81.86420	52	2		32677		.03	.02	<1	<1	72
SCAI522		AIKEN	33.42830	81.78090	52	2		32877		.03	.02	<1	<1	72
SCAI529		AIKEN	33.41970	81.73940	52	2		32977		.03	.02	<1	<1	72
SCAI531		AIKEN	33.46190	81.68570	52	2		32977		.03	.02	<1	<1	72
SCAI538		AIKEN	33.55490	81.51050	52	2		32977		.03	.02	<1	<1	72
SCAI542		AIKEN	33.51210	81.62920	52	2		32977		.03	.02	<1	<1	72
SCAI546		BARNWELL	33.46150	81.41960	52	2		33077		.03	.02	<1	<1	72
SCAI551		AIKEN	33.51590	81.35700	52	2		33077		.03	.02	<1	<1	72
SCAI553		AIKEN	33.60760	81.35600	52	2		33077		.03	.02	<1	<1	72
SCAI555		AIKEN	33.59190	81.46290	52	2		33077		.03	.02	<1	<1	72
SCAI565		AIKEN	33.69680	81.68360	52	2		32977		.03	.02	<1	<1	72
SCAI591		AIKEN	33.65170	81.30670	52	2		33077		.03	.02	<1	<1	72
SCAL501		ALLENDALE	33.09220	81.24300	52	2		31578		.03	.02	<1	<1	72
SCAL558		ALLENDALE	33.12450	81.51550	52	2		31878		.03	.02	<1	<1	72
SCAN501		ANDERSON	34.44780	82.66520	52	2		11077		.03	.02	<1	<1	69
SCAN502		ANDERSON	34.41560	82.64640	52	2		11077		.03	.02	<1	<1	69
SCAN505		ANDERSON	34.32390	82.69060	52	2		11077		.03	.02	<1	<1	69
SCAN521		ANDERSON	34.54720	82.43290	52	2		11177		.03	.02	<1	<1	69
SCAN524		ANDERSON	34.47140	82.55550	52	2		11177		.03	.02	<1	<1	69
SCAN532		ANDERSON	34.60360	82.53370	52	2		11177		.03	.02	<1	<1	69
SCAN538		ANDERSON	34.33960	82.76150	52	2		11277		.03	.02	<1	<1	69
SCAN540		ANDERSON	34.43650	82.79760	52	2		11277		.03	.02	<1	<1	69
SCAN542		ANDERSON	34.49750	82.77100	52	1		11277		.03	.02	<1	<1	69
SCAN546		ANDERSON	34.51450	82.93110	52	2		11277		.03	.02	<1	<1	69
SCAN553		ANDERSON	34.62800	82.75520	52	2		11377		.03	.02	<1	<1	69
SCAN561		ANDERSON	34.68070	82.49330	52	2		11377		.03	.02	<1	<1	69
SCAN562		ANDERSON	34.66190	82.52490	52	2		11377		.03	.02	<1	<1	69
SCBA523		BAMBERG	33.20970	80.93710	52	2		32978		.03	.02	<1	<1	72
SCBA531		BAMBERG	33.37640	81.12350	52	2		32978		.03	.02	<1	<1	72
SCBA562		BAMBERG	33.05710	81.05860	52	2		33178		.03	.02	<1	<1	72
SCBA570		BAMBERG	33.06330	81.03050	52	2		4 178		.03	.02	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
SCBK521		BERKELEY	33.05780	80.03260	52	2		32478		.03	.02	<1	<1	72
SCBK524		BERKELEY	33.11830	80.06650	52	2		32478		.03	.02	<1	<1	72
SCBR518		BARNWELL	33.16190	81.48780	52	2		32278		.03	.02	<1	<1	72
SCBR539		BARNWELL	33.30280	81.46160	52	2		32378		.03	.02	<1	<1	72
SCBR542		BARNWELL	33.35510	81.38490	52	2		32378		.03	.02	<1	<1	72
SCBR543		BARNWELL	33.38750	81.39800	52	2		32378		.03	.02	<1	<1	72
SCBR544		BARNWELL	33.35830	81.36460	52	2		32378		.03	.02	<1	<1	72
SCBR546		BARNWELL	33.27210	81.38130	52	2		32478		.03	.02	<1	<1	72
SCBR551		BARNWELL	33.24670	81.24040	52	2		32478		.03	.02	<1	<1	72
SCBR553		BARNWELL	33.31340	81.22990	52	2		32478		.03	.02	<1	<1	72
SCBR555		BARNWELL	33.31710	81.27550	52	2		32478		.03	.02	<1	<1	72
SCBR572		BARNWELL	33.39650	81.35890	52	2		32578		.03	.02	<1	<1	72
SCCA508		CALHOUN	33.78180	80.95160	52	2		12378		.03	.02	<1	<1	72
SCCA512		CALHOUN	33.73020	80.82650	52	2		12378		.03	.02	<1	<1	72
SCCA530		CALHOUN	33.65790	80.80780	52	2		12778		.03	.02	<1	<1	72
SCCA542		CALHOUN	33.69810	80.66860	52	2		12778		.03	.02	<1	<1	72
SCCA546		CALHOUN	33.70630	80.65960	52	2		12778		.03	.02	<1	<1	72
SCCA578		CALHOUN	33.66050	80.63790	52	2		2 878		.03	.02	<1	<1	72
SCCE507		CHESTERFIELD	34.74030	80.12420	52	1		22877		.03	.02	<1	<1	85
SCCE508		CHESTERFIELD	34.74640	80.07240	52	2		22877		.03	.02	<1	<1	85
SCCE514		CHESTERFIELD	34.59170	80.01650	52	2		3 177		.03	.02	<1	<1	85
SCCE515		CHESTERFIELD	34.55000	80.00360	52	2		3 177		.03	.02	<1	<1	85
SCCE517		CHESTERFIELD	34.51640	80.07030	52	2		3 177		.03	.02	<1	<1	85
SCCE530		CHESTERFIELD	34.55390	80.10780	52	2		3 277		.03	.02	<1	<1	85
SCCE541		CHESTERFIELD	34.51730	80.13400	52	2		3 277		.03	.02	<1	<1	85
SCCE546		CHESTERFIELD	34.41790	80.30060	52	2		3 277		.03	.02	<1	<1	85
SCCE555		CHESTERFIELD	34.70020	80.24100	52	2		3 277		.03	.02	<1	<1	85
SCCE559		CHESTERFIELD	34.79410	80.34600	52	2		3 277		.03	.02	<1	<1	85
SCCE562		CHESTERFIELD	34.61040	80.19720	52	2		3 377		.03	.02	<1	<1	85
SCCE563		CHESTERFIELD	34.66440	80.21230	52	2		3 377		.03	.02	<1	<1	85
SCCE564		CHESTERFIELD	34.65000	80.29430	52	2		3 377		.03	.02	<1	<1	85
SCCE566		CHESTERFIELD	34.56330	80.30930	52	2		3 377		.03	.02	<1	<1	85
SCCE569		CHESTERFIELD	34.65590	80.34960	52	2		3 377		.03	.02	<1	<1	85
SCCE572		CHESTERFIELD	34.69870	80.36200	52	2		3 377		.03	.02	<1	<1	85
SCCE575		CHESTERFIELD	34.79440	80.40270	52	2		3 377		.03	.02	<1	<1	85
SCCE578		CHESTERFIELD	34.74330	80.45250	52	2		3 377		.03	.02	<1	<1	85
SCCL501		CLARENDON	33.79580	80.26100	52	2		22778		.03	.02	<1	<1	72
SCCL506		CLARENDON	33.82950	80.18340	52	2		22778		.03	.02	<1	<1	72
SCCL527		SUMTER	33.74700	80.39510	52	2		22878		.03	.02	<1	<1	72
SCCL553		CLARENDON	33.74330	80.14390	52	2		3 178		.03	.02	<1	<1	72
SCCL554		CLARENDON	33.73930	80.10480	52	2		3 178		.03	.02	<1	<1	72
SCCL581		CLARENDON	33.64310	80.29620	52	2		3 378		.03	.02	<1	<1	72
SCCL582		CLARENDON	33.66960	80.24170	52	2		3 378		.03	.02	<1	<1	72
SCCL621		CLARENDON	33.55960	80.22210	52	2		3 678		.03	.02	<1	<1	72
SCCL660		SUMTER	33.71280	80.39620	52	2		3 878		.03	.02	<1	<1	72
SCCL663		CLARENDON	33.63380	80.38020	52	2		3 878		.03	.02	<1	<1	72
SCCO627		BAMBERG	33.05870	81.01340	52	2		31878		.03	.02	<1	<1	72
SCCO644		COLLETON	33.12520	80.78050	52	2		32178		.03	.02	<1	<1	72
SCCO669		COLLETON	33.04690	80.69560	52	2		32278		.03	.02	<1	<1	72
SCCS502		CHESTER	34.78840	81.18070	52	2		3 977		.03	.02	<1	<1	85
SCCS504		CHESTER	34.76870	81.29670	52	2		3 977		.03	.02	<1	<1	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
SCCS505		CHESTER	34.78590	81.34000	52	2		3 977		.03	.02	<1	<1	85
SCCS510		CHESTER	34.74910	81.34440	52	2		3 977		.03	.02	<1	<1	85
SCCS537		CHESTER	34.69560	81.02120	52	2		3 977		.03	.02	<1	<1	85
SCCS539		CHESTER	34.66200	80.96070	52	2		3 977		.03	.02	<1	<1	85
SCCS544		CHESTER	34.78070	80.89980	52	2		3 977		.03	.02	<1	<1	85
SCCS546		CHESTER	34.74530	80.90560	52	2		3 977		.03	.02	<1	<1	85
SCDA501		DARLINGTON	34.35730	80.24260	52	2		41477		.03	.02	<1	<1	85
SCDA504		DARLINGTON	34.43540	80.13300	52	2		41477		.03	.02	<1	<1	85
SCDA513		LEE	34.29890	80.14060	52	2		41577		.03	.02	<1	<1	85
SCDO534		DORCHESTER	33.19280	80.37210	52	2		2 278		.03	.02	<1	<1	72
SCDO585		DORCHESTER	33.01960	80.34400	52	2		21778		.03	.02	<1	<1	72
SCDO599		DORCHESTER	33.20970	80.58100	52	2		21878		.03	.02	<1	<1	72
SCDO600		DORCHESTER	33.25450	80.61220	52	2		21878		.03	.02	<1	<1	72
SCED511		EDGEFIELD	33.96150	81.69590	52	2		32677		.03	.02	<1	<1	72
SCED545		AIKEN	33.64430	81.90440	52	2		32677		.03	.02	<1	<1	72
SCFA501		FAIRFIELD	34.51760	81.18550	52	2		31077		.03	.02	<1	<1	85
SCFA506		FAIRFIELD	34.46970	81.24970	52	2		31077		.03	.02	<1	<1	85
SCFA522		FAIRFIELD	34.38250	81.29200	52	2		31477		.03	.02	<1	<1	85
SCFA523		FAIRFIELD	34.33200	81.28550	52	2		31477		.03	.02	<1	<1	85
SCFA529		FAIRFIELD	34.27640	81.18260	52	2		31477		.03	.02	<1	<1	85
SCFA536		FAIRFIELD	34.43020	80.87380	52	2		31477		.03	.02	<1	<1	85
SCFA556		FAIRFIELD	34.32960	80.90730	52	2		31477		.03	.02	<1	<1	85
SCFA559		FAIRFIELD	34.32370	80.97910	52	2		31477		.03	.02	<1	<1	85
SCFA562		FAIRFIELD	34.33270	81.02210	52	2		31477		.03	.02	<1	<1	85
SCFA570		FAIRFIELD	34.37700	81.13190	52	2		31577		.03	.02	<1	<1	85
SCGV506		GREENVILLE	34.55530	82.38720	52	2		122876		.03	.02	<1	<1	69
SCGV509		GREENVILLE	34.56610	82.25850	52	2		122876		.03	.02	<1	<1	69
SCGV511		GREENVILLE	34.61870	82.34940	52	2		122876		.03	.02	<1	<1	69
SCGV516		GREENVILLE	34.76600	82.31320	52	2		122976		.03	.02	<1	<1	69
SCGV520		GREENVILLE	34.62750	82.25510	52	2		122976		.03	.02	<1	<1	69
SCGV524		GREENVILLE	34.76680	82.25440	52	1		122976		.03	.02	<1	<1	69
SCGV525		GREENVILLE	34.80170	82.25030	52	2		122976		.03	.02	<1	<1	69
SCGV536		GREENVILLE	35.03770	82.25050	52	2		123076		.03	.02	<1	<1	73
SCGV537		GREENVILLE	35.08890	82.24160	52	2		123076		.03	.02	<1	<1	73
SCGV538		GREENVILLE	35.11930	82.24530	52	2		123076		.03	.02	<1	<1	73
SCGV545		GREENVILLE	35.13100	82.44870	52	2		123076		.03	.02	<1	<1	73
SCGV546		GREENVILLE	35.08770	82.48500	52	2		123076		.03	.02	<1	<1	73
SCGV550		GREENVILLE	35.03780	82.30150	52	2		123076		.03	.02	<1	<1	73
SCGV551		GREENVILLE	34.99630	82.26870	52	1		123076		.03	.02	<1	<1	69
SCGV552		GREENVILLE	34.64700	82.45870	52	2		1 477		.03	.02	<1	<1	69
SCGV555		GREENVILLE	35.00180	82.52310	52	2		1 477		.03	.02	<1	<1	73
SCGV563		GREENVILLE	35.03860	82.45800	52	2		1 477		.03	.02	<1	<1	73
SCGV567		GREENVILLE	34.99510	82.40890	52	2		1 477		.03	.02	<1	<1	69
SCGW506		GREENWOOD	33.99550	82.16700	52	2		1 677		.03	.02	<1	<1	77
SCGW509		MCCORMICK	33.98330	82.07100	52	2		1 677		.03	.02	<1	<1	77
SCGW511		GREENWOOD	34.04270	82.01730	52	2		1 677		.03	.02	<1	<1	69
SCGW514		GREENWOOD	34.09570	82.01560	52	2		1 677		.03	.02	<1	<1	69
SCGW531		GREENWOOD	34.18310	82.12720	52	2		11077		.03	.02	<1	<1	69
SCGW536		GREENWOOD	34.12570	81.90310	52	2		11077		.03	.02	<1	<1	85
SCGW537		GREENWOOD	34.12760	81.96940	52	2		11077		.03	.02	<1	<1	85
SCGW543		GREENWOOD	34.09430	82.16540	52	2		11077		.03	.02	<1	<1	69

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCKE507		KERSHAW	34.19940	80.85360	52	2		3 777		.03	.02	<1	<1	85
SCKE511		KERSHAW	34.24400	80.73480	52	2		3 777		.03	.02	<1	<1	85
SCKE513		KERSHAW	34.28820	80.79270	52	2		3 777		.03	.02	<1	<1	85
SCKE516		KERSHAW	34.33220	80.78550	52	2		3 777		.03	.02	<1	<1	85
SCKE519		KERSHAW	34.33830	80.67370	52	2		3 777		.03	.02	<1	<1	85
SCKE521		KERSHAW	34.36500	80.61770	52	2		3 877		.03	.02	<1	<1	85
SCKE524		KERSHAW	34.42520	80.73770	52	2		3 877		.03	.02	<1	<1	85
SCKE527		KERSHAW	34.46720	80.77330	52	2		3 877		.03	.02	<1	<1	85
SCKE530		KERSHAW	34.42860	80.68070	52	2		3 877		.03	.02	<1	<1	85
SCLA504		LANCASTER	34.93140	80.83720	52	2		3 377		.03	.02	<1	<1	85
SCLA517		LANCASTER	34.70090	80.79470	52	2		3 577		.03	.02	<1	<1	85
SCLA531		KERSHAW	34.56560	80.55560	52	2		3 577		.03	.02	<1	<1	85
SCLA537		LANCASTER	34.68960	80.73660	52	1		3 577		.03	.02	<1	<1	85
SCLA540		LANCASTER	34.69810	80.62540	52	2		3 577		.03	.02	<1	<1	85
SCLA547		KERSHAW	34.60820	80.45140	52	2		3 577		.03	.02	<1	<1	85
SCLA551		LANCASTER	34.60520	80.68060	52	2		3 577		.03	.02	<1	<1	85
SCLE508		LEE	34.15380	80.35440	52	2		42677		.03	.02	<1	<1	85
SCLE525		LEE	34.03390	80.12330	52	2		41377		.03	.02	<1	<1	85
SCLE528		LEE	34.06500	80.13680	52	2		41377		.03	.02	<1	<1	85
SCLE533		LEE	34.20410	80.25470	52	2		41477		.03	.02	<1	<1	85
SCLU511		LAURENS	34.33390	81.92440	52	2		121376		.03	.02	<1	<1	85
SCLU528		LAURENS	34.54210	81.78410	52	2		121476		.03	.02	<1	<1	85
SCLU533		LAURENS	34.63470	81.98950	52	2		121476		.03	.02	<1	<1	85
SCLU535		LAURENS	34.56150	81.97530	52	2		121476		.03	.02	<1	<1	85
SCLU539		LAURENS	34.61150	82.04540	52	2		121576		.03	.02	<1	<1	85
SCLU549		LAURENS	34.70020	82.14950	52	1		121676		.03	.02	<1	<1	69
SCLU554		LAURENS	34.50350	82.24490	52	2		121676		.03	.02	<1	<1	69
SCLU564		LAURENS	34.29010	82.03410	52	2		121776		.03	.02	<1	<1	69
SCLX506		LEXINGTON	33.89700	81.03200	52	2		32477		.03	.02	<1	<1	69
SCLX510		LEXINGTON	33.88490	81.24870	52	2		32477		.03	.02	<1	<1	72
SCLX512		LEXINGTON	33.83590	81.19850	52	2		32477		.03	.02	<1	<1	72
SCLX518		LEXINGTON	33.78580	81.23660	52	2		32477		.03	.02	<1	<1	72
SCLX527		LEXINGTON	33.73810	81.19210	52	2		32577		.03	.02	<1	<1	72
SCLX530		LEXINGTON	33.74150	81.24210	52	2		32577		.03	.02	<1	<1	72
SCLX544		LEXINGTON	33.84110	81.40830	52	2		32577		.03	.02	<1	<1	72
SCLX549		LEXINGTON	34.06650	81.40820	52	2		32477		.03	.02	<1	<1	72
SCLX553		LEXINGTON	33.92990	81.34470	52	2		32477		.03	.02	<1	<1	85
SCLX559		LEXINGTON	33.96400	81.19040	52	2		32577		.03	.02	<1	<1	72
SCMC501		MCCORMICK	33.99200	82.25230	52	2		11177		.03	.02	<1	<1	72
SCMC511		MCCORMICK	33.67520	82.18000	52	2		11177		.03	.02	<1	<1	77
SCMC525		MCCORMICK	34.07290	82.50820	52	2		11777		.03	.02	<1	<1	77
SCMC527		MCCORMICK	33.99730	82.51290	52	2		11776		.03	.02	<1	<1	69
SCMC528		MCCORMICK	33.97570	82.46090	52	2		11777		.03	.02	<1	<1	77
SCMC532		MCCORMICK	33.87170	82.31070	52	2		11777		.03	.02	<1	<1	77
SCMC533		MCCORMICK	33.93920	82.32530	53	2		11777		.03	.02	<1	<1	77
SCNE503		NEWBERRY	34.15670	81.62530	52	2		31677		.03	.02	<1	<1	77
SCNE512		NEWBERRY	34.33580	81.57960	52	2		32277		.03	.02	<1	<1	85
SCNE513		NEWBERRY	34.30650	81.52830	52	2		32277		.03	.02	<1	<1	85
SCNE523		NEWBERRY	34.34010	81.47260	53	2		32277		.03	.02	<1	<1	85
SCNE534		NEWBERRY	34.24410	81.62700	52	2		31677		.03	.02	<1	<1	85
SCNE544		NEWBERRY	34.20200	81.88760	52	2		32277		.03	.02	<1	<1	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCNE561		NEWBERRY	34.47410	81.63260	52	2		32377		.03	.02	<1	<1	85
SCNE563		NEWBERRY	34.10260	81.42980	52	2		32377		.03	.02	<1	<1	85
SCOC502		OCONEE	34.78770	83.24500	52	2		61377		.03	.02	<1	<1	69
SCOC507		OCONEE	34.63960	83.00560	52	1		61377		.03	.02	<1	<1	69
SCOC517		OCONEE	34.76220	82.89660	52	2		61477		.03	.02	<1	<1	69
SCOC518		OCONEE	34.80650	82.90570	52	2		61477		.03	.02	<1	<1	69
SCOC519		OCONEE	34.90260	82.93850	52	2		61477		.03	.02	<1	<1	69
SCOC520		OCONEE	34.94400	82.98780	52	2		61477		.03	.02	<1	<1	69
SCOC522		OCONEE	34.78330	82.95430	52	2		61477		.03	.02	<1	<1	69
SCOC532		OCONEE	34.69050	83.12160	52	2		61677		.03	.02	<1	<1	69
SCOC541		OCONEE	34.96600	83.01790	52	2		62077		.03	.02	<1	<1	69
SCOC542		OCONEE	34.92590	83.01570	52	2		62077		.03	.02	<1	<1	69
SCOR503		ORANGEBURG	33.61240	81.01540	52	2		12878		.03	.02	<1	<1	72
SCOR518		ORANGEBURG	33.46950	81.26870	52	2		2 178		.03	.02	<1	<1	72
SCOR529		ORANGEBURG	33.48250	81.15920	52	1		2 278		.03	.02	<1	<1	72
SCOR534		ORANGEBURG	33.55350	81.05990	52	2		2 278		.03	.02	<1	<1	72
SCOR539		ORANGEBURG	33.48020	81.07430	52	2		2 278		.03	.02	<1	<1	72
SCOR548		ORANGEBURG	33.37230	80.96500	52	2		2 678		.03	.02	<1	<1	72
SCOR557		ORANGEBURG	33.37050	80.92100	52	2		2 878		.03	.02	<1	<1	72
SCOR587		ORANGEBURG	33.57070	81.19420	52	2		21478		.03	.02	<1	<1	72
SCOR599		ORANGEBURG	33.49560	81.03400	52	2		21578		.03	.02	<1	<1	72
SCOR606		ORANGEBURG	33.60590	80.87360	52	2		21678		.03	.02	<1	<1	72
SCOR610		ORANGEBURG	33.56400	80.84590	52	2		21678		.03	.02	<1	<1	72
SCOR613		ORANGEBURG	33.58190	80.82230	52	2		21678		.03	.02	<1	<1	72
SCOR614		ORANGEBURG	33.59810	80.80050	52	2		21678		.03	.02	<1	<1	72
SCOR620		ORANGEBURG	33.53260	80.76900	52	2		21678		.03	.02	<1	<1	72
SCOR640		ORANGEBURG	33.43780	80.72290	52	2		22078		.03	.02	<1	<1	72
SCOR698		ORANGEBURG	33.34610	80.61240	52	2		3 178		.03	.02	<1	<1	72
SCOR779		ORANGEBURG	33.45000	80.83990	52	2		3 578		.03	.02	<1	<1	72
SCPI513		PICKENS	34.78510	82.86770	52	2		61577		.03	.02	<1	<1	69
SCPI522		PICKENS	34.92890	82.83530	52	2		61577		.03	.02	<1	<1	69
SCPI523		PICKENS	34.94420	82.78950	52	2		61677		.03	.02	<1	<1	69
SCPI535		PICKENS	35.02840	82.77610	52	2		61777		.03	.02	<1	<1	73
SCPI538		PICKENS	34.99760	82.77310	52	2		61777		.03	.02	<1	<1	69
SCPI542		PICKENS	34.97850	82.60590	52	2		61777		.03	.02	<1	<1	69
SCRI504		RICHLAND	33.92660	80.78690	52	2		31677		.03	.02	<1	<1	72
SCRI524		RICHLAND	33.99960	80.79590	52	2		31877		.03	.02	<1	<1	72
SCRI528		RICHLAND	34.10880	80.98200	52	2		31877		.03	.02	<1	<1	85
SCRI542		RICHLAND	33.88180	80.88000	52	2		31677		.03	.02	<1	<1	72
SCRI545		RICHLAND	33.97060	80.74770	52	2		31677		.03	.02	<1	<1	72
SCRI562		RICHLAND	34.10200	81.07840	52	2		31777		.03	.02	<1	<1	85
SCRI566		RICHLAND	34.10600	81.23260	52	2		31777		.03	.02	<1	<1	85
SCSA505		SALUDA	34.05860	81.52700	52	2		32377		.03	.02	<1	<1	85
SCSA508		SALUDA	34.01370	81.62900	52	2		32377		.03	.02	<1	<1	85
SCSA517		SALUDA	33.88340	81.68270	52	2		32477		.03	.02	<1	<1	72
SCSA519		SALUDA	34.10120	81.63020	52	2		32377		.03	.02	<1	<1	85
SCSA521		SALUDA	34.13410	81.69700	52	2		32377		.03	.02	<1	<1	85
SCSA522		SALUDA	34.15820	81.73730	52	2		32377		.03	.02	<1	<1	85
SCSA523		SALUDA	34.13790	81.76700	52	2		32377		.03	.02	<1	<1	85
SCSA528		SALUDA	34.06020	81.81370	52	2		32377		.03	.02	<1	<1	85
SCSA533		SALUDA	34.01770	81.84450	52	2		32377		.03	.02	<1	<1	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
SCSA544		SALUDA	33.96260	81.63330	52	2		32477		.03	.02	<1	<1	72
SCSA546		SALUDA	33.91850	81.58330	52	2		32477		.03	.02	<1	<1	72
SCSP509		SPARTANBURG	35.13160	82.14080	52	2		121376		.03	.02	<1	<1	73
SCSP510		SPARTANBURG	34.99290	82.02650	52	2		121476		.03	.02	<1	<1	69
SCSP511		SPARTANBURG	35.02480	82.09130	52	2		121476		.03	.02	<1	<1	73
SCSP516		SPARTANBURG	35.16970	82.06840	52	2		121476		.03	.02	<1	<1	73
SCSP519		SPARTANBURG	35.07960	82.02880	52	2		121476		.03	.02	<1	<1	73
SCSP534		SPARTANBURG	34.96380	81.81070	52	2		121776		.03	.02	<1	<1	85
SCSP535		SPARTANBURG	34.93340	81.78680	52	2		121776		.03	.02	<1	<1	85
SCSP540		SPARTANBURG	34.70860	81.61800	52	2		121776		.03	.02	<1	<1	85
SCSP550		SPARTANBURG	34.76230	81.86950	52	2		121676		.03	.02	<1	<1	85
SCSP557		SPARTANBURG	34.74510	81.97040	52	2		121876		.03	.02	<1	<1	85
SCSP561		SPARTANBURG	34.80670	82.02980	52	2		121876		.03	.02	<1	<1	85
SCSP569		SPARTANBURG	34.84550	82.14610	52	2		1 577		.03	.02	<1	<1	69
SCSP570		SPARTANBURG	34.88930	82.14170	52	2		1 577		.03	.02	<1	<1	69
SCSP573		SPARTANBURG	34.91640	82.13530	52	2		1 577		.03	.02	<1	<1	69
SCSP574		SPARTANBURG	34.89100	82.09280	52	1		1 577		.03	.02	<1	<1	69
SCSU504		SUMTER	34.07090	80.40480	52	2		4 877		.03	.02	<1	<1	69
SCSU507		SUMTER	34.02350	80.51770	53	2		4 877		.03	.02	<1	<1	85
SCSU509		SUMTER	34.07000	80.51720	52	2		4 877		.03	.02	<1	<1	85
SCSU550		SUMTER	33.91000	80.12140	52	2		2 278		.03	.02	<1	<1	85
SCSU553		SUMTER	33.94410	80.11600	52	2		2 278		.03	.02	<1	<1	72
SCSU567		CLARENDON	33.78510	80.34380	52	2		2 276		.03	.02	<1	<1	72
SCSU572		SUMTER	33.95470	80.42020	52	2		2 376		.03	.02	<1	<1	72
SCSU579		SUMTER	33.74210	80.44140	52	2		2 478		.03	.02	<1	<1	72
SCSU582		SUMTER	33.83510	80.40700	52	2		2 578		.03	.02	<1	<1	72
SCSU583		SUMTER	33.97280	80.53740	52	2		2 578		.03	.02	<1	<1	72
SCSU595		SUMTER	33.89190	80.42270	52	2		21278		.03	.02	<1	<1	72
SCSU604		SUMTER	33.84160	80.25760	52	2		21276		.03	.02	<1	<1	72
SCSU618		SUMTER	33.96560	80.44380	52	2		21478		.03	.02	<1	<1	72
SCUN501		UNION	34.67010	81.60220	52	2		21678		.03	.02	<1	<1	72
SCUN505		UNION	34.51890	81.56890	53	2		121876		.03	.02	<1	<1	85
SCUN506		UNION	34.49330	81.53540	52	2		121876		.03	.02	<1	<1	85
SCUN515		UNION	34.67450	81.53980	52	2		121876		.03	.02	<1	<1	85
SCUN517		UNION	34.74090	81.54500	52	2		122076		.03	.02	<1	<1	85
SCUN519		UNION	34.77520	81.50210	52	2		122176		.03	.02	<1	<1	85
SCUN522		UNION	34.82440	81.58850	53	2		122176		.03	.02	<1	<1	85
SCUN543		UNION	34.59250	81.78360	52	2		122776		.03	.02	<1	<1	85
SCUN545		UNION	34.65010	81.76230	52	2		122776		.03	.02	<1	<1	85
SCYO512		YORK	34.96190	80.92900	52	2		12 376		.03	.02	<1	<1	85
SCYO515		YORK	34.92060	80.92670	52	2		12 376		.03	.02	<1	<1	85
SCYO518		YORK	34.84090	80.97790	52	2		12 376		.03	.02	<1	<1	85
SCYO520		YORK	34.88100	80.98660	52	2		12 376		.03	.02	<1	<1	85
SCYO557		YORK	34.88030	81.35250	52	2		12 776		.03	.02	<1	<1	85
SCYO564		YORK	34.96810	81.24610	52	2		12 776		.03	.02	<1	<1	85
SCAB532		ABBEVILLE	34.15070	82.45600	52	2		1 677		.02	.01	<1	<1	69
SCAB544		ABBEVILLE	34.19210	82.71140	52	2		1 677		.02	.01	<1	<1	69
SCAI501		AIKEN	33.59650	81.74440	52	2		32877		.02	.01	<1	<1	72
SCAI503		AIKEN	33.64570	81.79320	52	2		32877		.02	.01	<1	<1	72
SCAI504		AIKEN	33.64470	81.85600	52	2		32877		.02	.01	<1	<1	72
SCAI506		AIKEN	33.56510	81.85930	52	2		32877		.02	.01	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
SCAI509		AIKEN	33.55990	81.96040	52	2		32877		.02	.01	<1	<1	72
SCAI514		AIKEN	33.51120	81.79310	52	2		32877		.02	.01	<1	<1	72
SCAI519		AIKEN	33.46600	81.89990	52	2		32877		.02	.01	<1	<1	72
SCAI521		AIKEN	33.37040	81.86190	52	2		32877		.02	.01	<1	<1	72
SCAI528		AIKEN	33.38720	81.74560	52	1		32977		.02	.01	<1	<1	72
SCAI534		AIKEN	33.42100	81.58070	52	2		32977		.02	.01	<1	<1	72
SCAI550		AIKEN	33.56150	81.42190	52	1		33077		.02	.01	<1	<1	72
SCAI554		AIKEN	33.60320	81.39630	52	2		33077		.02	.01	<1	<1	72
SCAI562		AIKEN	33.69080	81.80180	52	2		32977		.02	.01	<1	<1	72
SCAI564		AIKEN	33.71240	81.72190	52	2		32977		.02	.01	<1	<1	72
SCAI575		AIKEN	33.74540	81.51950	52	2		32977		.02	.01	<1	<1	72
SCAI576		AIKEN	33.77710	81.47040	52	2		32977		.02	.01	<1	<1	72
SCAI579		AIKEN	33.68680	81.46230	52	2		32977		.02	.01	<1	<1	72
SCAI581		AIKEN	33.60920	81.58540	52	2		32977		.02	.01	<1	<1	72
SCAI588		AIKEN	33.69730	81.42190	52	2		33077		.02	.01	<1	<1	72
SCAI592		AIKEN	33.64220	81.25450	52	2		33077		.02	.01	<1	<1	72
SCAL503		ALLENDALE	33.09660	81.26740	52	2		31578		.02	.01	<1	<1	72
SCAL550		ALLENDALE	33.09630	81.43200	52	1		31778		.02	.01	<1	<1	72
SCAL559		ALLENDALE	33.12970	81.54270	52	2		31878		.02	.01	<1	<1	72
SCAN504		ANDERSON	34.35240	82.65500	52	2		11077		.02	.01	<1	<1	69
SCAN508		ANDERSON	34.29370	82.65550	52	2		11077		.02	.01	<1	<1	69
SCAN516		ANDERSON	34.51570	82.39520	52	2		11077		.02	.01	<1	<1	69
SCAN529		ANDERSON	34.56120	82.50150	52	2		11177		.02	.01	<1	<1	69
SCAN535		ANDERSON	34.42050	82.72590	52	2		11277		.02	.01	<1	<1	69
SCAN536		ANDERSON	34.39350	82.69150	52	1		11277		.02	.01	<1	<1	69
SCAN537		ANDERSON	34.35300	82.72630	52	2		11277		.02	.01	<1	<1	69
SCAN539		ANDERSON	34.38830	82.76690	52	2		11277		.02	.01	<1	<1	69
SCAN545		ANDERSON	34.53570	82.89500	52	2		11277		.02	.01	<1	<1	69
SCAN547		ANDERSON	34.57740	82.86340	52	2		11277		.02	.01	<1	<1	69
SCAN548		ANDERSON	34.54170	82.81510	52	2		11277		.02	.01	<1	<1	69
SCAN549		ANDERSON	34.56440	82.71860	52	2		11377		.02	.01	<1	<1	69
SCAN552		ANDERSON	34.60110	82.79990	52	2		11377		.02	.01	<1	<1	69
SCAN556		ANDERSON	34.70670	82.65140	53	2		11377		.02	.01	<1	<1	69
SCAN557		ANDERSON	34.74970	82.58490	52	2		11377		.02	.01	<1	<1	69
SCAN563		ANDERSON	34.62500	82.68410	52	2		11477		.02	.01	<1	<1	69
SCAN564		ANDERSON	34.64970	82.65680	52	2		11477		.02	.01	<1	<1	69
SCAN565		ANDERSON	34.66050	82.61010	52	2		11477		.02	.01	<1	<1	69
SCAN567		ANDERSON	34.63290	82.57510	52	2		11477		.02	.01	<1	<1	69
SCAN568		ANDERSON	34.61220	82.61230	52	2		11477		.02	.01	<1	<1	69
SCAN569		ANDERSON	34.58090	82.65730	53	2		11477		.02	.01	<1	<1	69
SCBA536		BAMBERG	33.31730	81.10970	52	2		33078		.02	.01	<1	<1	72
SCBA537		BAMBERG	33.34810	81.11440	52	2		33078		.02	.01	<1	<1	72
SCBA545		BAMBERG	33.26080	81.20780	52	2		33078		.02	.01	<1	<1	72
SCBA548		BAMBERG	33.22990	81.15750	52	2		33078		.02	.01	<1	<1	72
SCBA558		BAMBERG	33.13100	81.19800	52	2		33178		.02	.01	<1	<1	72
SCBA561		BAMBERG	33.05910	81.09080	52	2		33178		.02	.01	<1	<1	72
SCBK510		BERKELEY	33.14130	80.19920	52	2		32278		.02	.01	<1	<1	72
SCBK529		BERKELEY	33.17510	80.03390	52	2		32478		.02	.01	<1	<1	72
SCBK535		BERKELEY	33.15010	80.07330	52	2		32578		.02	.01	<1	<1	72
SCBK549		BERKELEY	33.16360	80.29010	52	2		32578		.02	.01	<1	<1	72
SCBR505		BARNWELL	33.12430	81.37900	52	2		32278		.02	.01	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCBR512		BARNWELL	33.18630	81.36370	52	2		32278		.02	.01	<1	<1	72
SCBR513		BARNWELL	33.15910	81.35200	52	2		32278		.02	.01	<1	<1	72
SCBR526		BARNWELL	33.21910	81.28080	52	2		32378		.02	.01	<1	<1	72
SCBR540		BARNWELL	33.30400	81.43800	52	2		32378		.02	.01	<1	<1	72
SCBR541		BARNWELL	33.32000	81.38470	52	2		32378		.02	.01	<1	<1	72
SCBR547		BARNWELL	33.28350	81.35510	52	2		32478		.02	.01	<1	<1	72
SCBR549		BARNWELL	33.25010	81.32040	52	2		32478		.02	.01	<1	<1	72
SCBR556		BARNWELL	33.30210	81.31920	52	2		32478		.02	.01	<1	<1	72
SCBR557		BARNWELL	33.32100	81.31040	52	2		32478		.02	.01	<1	<1	72
SCBR558		BARNWELL	33.36400	81.26110	52	2		32478		.02	.01	<1	<1	72
SCBR563		BARNWELL	33.39370	81.27850	52	2		32478		.02	.01	<1	<1	72
SCCA504		CALHOUN	33.80980	80.98800	52	2		12378		.02	.01	<1	<1	72
SCCA523		CALHOUN	33.63660	80.91120	52	2		12478		.02	.01	<1	<1	72
SCCA538		CALHOUN	33.70260	80.77020	53	2		12678		.02	.01	<1	<1	72
SCCA549		CALHOUN	33.65980	80.68490	52	2		12778		.02	.01	<1	<1	72
SCCA566		CALHOUN	33.61900	80.63340	52	2		12778		.02	.01	<1	<1	72
SCCA572		CALHOUN	33.69440	80.82860	52	2		2 678		.02	.01	<1	<1	72
SCCA574		CALHOUN	33.54610	80.62040	52	2		2 678		.02	.01	<1	<1	72
SCCE520		CHESTERFIELD	34.64990	80.07420	52	2		3 177		.02	.01	<1	<1	85
SCCE524		CHESTERFIELD	34.74300	80.17870	52	1		3 177		.02	.01	<1	<1	85
SCCE526		CHESTERFIELD	34.77710	80.23330	52	2		3 177		.02	.01	<1	<1	85
SCCE543		CHESTERFIELD	34.47500	80.16040	52	2		3 277		.02	.01	<1	<1	85
SCCE544		CHESTERFIELD	34.42330	80.18210	52	2		3 277		.02	.01	<1	<1	85
SCCE547		CHESTERFIELD	34.47550	80.27710	52	2		3 277		.02	.01	<1	<1	85
SCCE549		CHESTERFIELD	34.50640	80.21850	52	2		3 277		.02	.01	<1	<1	85
SCCE551		CHESTERFIELD	34.54120	80.15940	52	2		3 277		.02	.01	<1	<1	85
SCCE557		CHESTERFIELD	34.74840	80.28760	52	2		3 277		.02	.01	<1	<1	85
SCCE558		CHESTERFIELD	34.79010	80.29850	53	1		3 277		.02	.01	<1	<1	85
SCCE560		CHESTERFIELD	34.51110	80.27760	52	2		3 377		.02	.01	<1	<1	85
SCCE561		CHESTERFIELD	34.57790	80.23470	52	2		3 377		.02	.01	<1	<1	85
SCCK518		CHEROKEE	34.91250	81.57020	53	2		12 978		.02	.01	<1	<1	85
SCCL521		CLARENDON	33.60940	80.15090	52	2		22778		.02	.01	<1	<1	72
SCCL529		CLARENDON	33.76820	80.35360	52	2		22878		.02	.01	<1	<1	72
SCCL533		CLARENDON	33.75750	80.31310	52	2		22878		.02	.01	<1	<1	72
SCCL536		CLARENDON	33.73770	80.28090	52	2		22878		.02	.01	<1	<1	72
SCCL538		CLARENDON	33.70390	80.32040	52	2		22878		.02	.01	<1	<1	72
SCCL613		CLARENDON	33.57150	80.33550	52	2		3 678		.02	.01	<1	<1	72
SCCL614		CLARENDON	33.55320	80.31270	52	2		3 678		.02	.01	<1	<1	72
SCCL616		CLARENDON	33.52320	80.30310	52	2		3 678		.02	.01	<1	<1	72
SCCL620		CLARENDON	33.55490	80.23650	52	2		3 678		.02	.01	<1	<1	72
SCCL624		CLARENDON	33.58340	80.27550	52	2		3 678		.02	.01	<1	<1	72
SCCL625		CLARENDON	33.57410	80.29110	52	2		3 678		.02	.01	<1	<1	72
SCCL636		CLARENDON	33.54780	80.42840	52	2		3 778		.02	.01	<1	<1	72
SCCL647		CLARENDON	33.58440	80.38560	52	2		3 678		.02	.01	<1	<1	72
SCCL662		CLARENDON	33.65090	80.38260	52	2		3 878		.02	.01	<1	<1	72
SCCL664		CLARENDON	33.67030	80.41060	52	2		3 878		.02	.01	<1	<1	72
SCCL689		CLARENDON	33.74610	80.00260	52	2		31278		.02	.01	<1	<1	72
SCCO504		COLLETON	33.05070	80.51270	52	2		31078		.02	.01	<1	<1	72
SCCO505		COLLETON	33.05160	80.47920	52	2		31078		.02	.01	<1	<1	72
SCCO507		DORCHESTER	33.03260	80.40640	52	2		31078		.02	.01	<1	<1	72
SCCO516		COLLETON	33.02150	80.50060	52	2		31078		.02	.01	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCC0517		COLLETON	33.02530	80.54140	52	2		31078		.02	.01	<1	<1	72
SCC0518		COLLETON	33.00160	80.57100	52	2		31078		.02	.01	<1	<1	72
SCC0628		COLLETON	33.02840	81.00470	52	2		31878		.02	.01	<1	<1	72
SCC0655		COLLETON	33.05560	80.80960	52	2		32176		.02	.01	<1	<1	72
SCCS512		CHESTER	34.74320	81.24120	52	2		3 977		.02	.01	<1	<1	85
SCCS517		CHESTER	34.66180	81.39980	52	2		3 977		.02	.01	<1	<1	85
SCCS528		CHESTER	34.57300	81.17450	52	2		31077		.02	.01	<1	<1	85
SCCS529		CHESTER	34.56180	81.12260	52	2		31077		.02	.01	<1	<1	85
SCCS530		CHESTER	34.55960	81.10210	52	2		31077		.02	.01	<1	<1	85
SCCS534		CHESTER	34.76800	81.06890	52	2		3 977		.02	.01	<1	<1	85
SCCS535		CHESTER	34.74870	81.07120	52	2		3 977		.02	.01	<1	<1	85
SCCS536		CHESTER	34.70070	81.06590	52	2		3 977		.02	.01	<1	<1	85
SCCS541		CHESTER	34.74980	81.02670	52	2		3 977		.02	.01	<1	<1	85
SCCS547		CHESTER	34.69650	80.90530	52	2		3 977		.02	.01	<1	<1	85
SCCS555		CHESTER	34.60230	81.08120	52	2		3 977		.02	.01	<1	<1	85
SCCS559		CHESTER	34.64940	81.18390	52	2		31077		.02	.01	<1	<1	85
SCDA523		DARLINGTON	34.11320	80.08350	52	2		41577		.02	.01	<1	<1	85
SCD0521		DORCHESTER	33.18250	80.51080	52	2		13178		.02	.01	<1	<1	72
SCD0523		DORCHESTER	33.16030	80.64390	52	2		13178		.02	.01	<1	<1	72
SCD0536		DORCHESTER	33.15860	80.38110	52	2		2 278		.02	.01	<1	<1	72
SCED503		EDGEFIELD	33.82550	82.07580	52	2		32677		.02	.01	<1	<1	77
SCED504		EDGEFIELD	33.88950	82.06500	52	2		32677		.02	.01	<1	<1	77
SCED505		EDGEFIELD	33.89510	82.12370	52	2		32677		.02	.01	<1	<1	77
SCED514		EDGEFIELD	33.87330	81.99560	52	2		32677		.02	.01	<1	<1	72
SCED515		EDGEFIELD	33.82590	81.96010	52	2		32677		.02	.01	<1	<1	72
SCED516		EDGEFIELD	33.87540	81.93150	52	2		32677		.02	.01	<1	<1	72
SCFA552		FAIRFIELD	34.35870	80.85960	52	2		31477		.02	.01	<1	<1	85
SCFA555		FAIRFIELD	34.28290	80.89500	52	2		31477		.02	.01	<1	<1	85
SCGV502		GREENVILLE	34.71210	82.42900	52	2		122876		.02	.01	<1	<1	69
SCGV504		GREENVILLE	34.63620	82.40700	52	2		122876		.02	.01	<1	<1	69
SCGV508		GREENVILLE	34.52780	82.26810	52	2		122876		.02	.01	<1	<1	69
SCGV512		GREENVILLE	34.66580	82.36270	52	2		122876		.02	.01	<1	<1	69
SCGV514		GREENVILLE	34.76910	82.35330	52	2		122876		.02	.01	<1	<1	69
SCGV515		GREENVILLE	34.79490	82.35260	52	2		122876		.02	.01	<1	<1	69
SCGV523		GREENVILLE	34.70860	82.21120	52	2		122976		.02	.01	<1	<1	69
SCGV526		GREENVILLE	34.86570	82.24390	52	2		122976		.02	.01	<1	<1	69
SCGV531		GREENVILLE	34.85220	82.29060	52	2		122976		.02	.01	<1	<1	69
SCGV532		GREENVILLE	34.81040	82.29210	52	2		122976		.02	.01	<1	<1	69
SCGV535		GREENVILLE	34.79400	82.19420	52	2		122976		.02	.01	<1	<1	69
SCGV539		GREENVILLE	35.16330	82.24390	52	2		123076		.02	.01	<1	<1	73
SCGV540		GREENVILLE	35.12570	82.29950	52	2		123076		.02	.01	<1	<1	73
SCGV542		GREENVILLE	35.14780	82.33500	53	1		123076		.02	.01	<1	<1	73
SCGV543		GREENVILLE	35.13390	82.41340	52	2		123076		.02	.01	<1	<1	73
SCGV548		GREENVILLE	35.07420	82.36080	52	2		123076		.02	.01	<1	<1	73
SCGV553		GREENVILLE	34.90690	82.48350	52	2		1 477		.02	.01	<1	<1	69
SCGV554		GREENVILLE	34.95020	82.47870	52	2		1 477		.02	.01	<1	<1	69
SCGV562		GREENVILLE	34.99840	82.40240	52	2		1 477		.02	.01	<1	<1	69
SCGV564		GREENVILLE	35.03100	82.41600	52	2		1 477		.02	.01	<1	<1	73
SCGV565		GREENVILLE	35.03410	82.36130	52	2		1 477		.02	.01	<1	<1	73
SCGV566		GREENVILLE	34.99260	82.34730	52	2		1 477		.02	.01	<1	<1	69
SCGV572		GREENVILLE	35.00790	82.27820	52	1		7 178		.02	.01	<1	<1	73

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCGW573		GREENVILLE	35.02160	82.30790	52	2		7 178		.02	.01	<1	<1	73
SCGW504		GREENWOOD	34.05540	82.26260	52	2		1 677		.02	.01	<1	<1	69
SCGW515		GREENWOOD	34.07040	82.07350	52	2		1 677		.02	.01	<1	<1	69
SCGW516		GREENWOOD	34.22150	82.22850	52	2		1 677		.02	.01	<1	<1	69
SCGW518		GREENWOOD	34.28080	82.27910	52	2		1 677		.02	.01	<1	<1	69
SCGW519		GREENWOOD	34.30540	82.28080	52	2		1 677		.02	.01	<1	<1	69
SCGW524		GREENWOOD	34.31270	82.24180	52	2		1 677		.02	.01	<1	<1	69
SCGW525		GREENWOOD	34.28210	82.18200	52	2		1 677		.02	.01	<1	<1	69
SCGW530		GREENWOOD	34.23110	82.09740	52	2		1 677		.02	.01	<1	<1	69
SCGW532		GREENWOOD	34.19120	82.07300	52	2		11077		.02	.01	<1	<1	69
SCGW542		GREENWOOD	34.12700	82.19400	52	2		11077		.02	.01	<1	<1	69
SCGW544		GREENWOOD	34.04470	82.19380	52	2		11077		.02	.01	<1	<1	69
SCGW546		GREENWOOD	34.07750	82.11180	52	2		11077		.02	.01	<1	<1	69
SCKE518		KERSHAW	34.29840	80.62290	52	2		3 777		.02	.01	<1	<1	69
SCKE522		KERSHAW	34.38180	80.69240	52	2		3 877		.02	.01	<1	<1	85
SCKE531		KERSHAW	34.42930	80.61960	52	2		3 877		.02	.01	<1	<1	85
SCKE547		KERSHAW	34.20950	80.54740	52	2		3 777		.02	.01	<1	<1	85
SCKE549		KERSHAW	34.24450	80.49260	52	2		3 777		.02	.01	<1	<1	85
SCKE550		KERSHAW	34.24320	80.45280	52	2		3 777		.02	.01	<1	<1	85
SCKE572		KERSHAW	34.56670	80.51180	52	2		3 877		.02	.01	<1	<1	85
SCLA501		LANCASTER	34.78560	80.84070	52	2		3 377		.02	.01	<1	<1	85
SCLA502		LANCASTER	34.84370	80.85240	52	2		3 377		.02	.01	<1	<1	85
SCLA503		LANCASTER	34.87710	80.86350	52	2		3 377		.02	.01	<1	<1	85
SCLA507		LANCASTER	34.92020	80.79710	52	2		3 377		.02	.01	<1	<1	85
SCLA513		LANCASTER	34.78690	80.73710	52	2		3 477		.02	.01	<1	<1	85
SCLA515		LANCASTER	34.79110	80.63270	52	2		3 477		.02	.01	<1	<1	85
SCLA520		LANCASTER	34.57880	80.84900	52	2		3 577		.02	.01	<1	<1	85
SCLA528		LANCASTER	34.56740	80.71980	52	2		3 577		.02	.01	<1	<1	85
SCLA530		LANCASTER	34.55020	80.62290	52	2		3 577		.02	.01	<1	<1	85
SCLA533		LANCASTER	34.74380	80.68050	52	2		3 477		.02	.01	<1	<1	85
SCLA541		LANCASTER	34.65290	80.61580	52	2		3 577		.02	.01	<1	<1	85
SCLA542		LANCASTER	34.66020	80.57190	52	2		3 577		.02	.01	<1	<1	85
SCLE542		LEE	34.34230	80.19030	52	2		41477		.02	.01	<1	<1	85
SCLU504		LAURENS	34.33130	81.99090	52	2		121176		.02	.01	<1	<1	85
SCLU506		LAURENS	34.25000	81.94650	52	2		121176		.02	.01	<1	<1	85
SCLU515		LAURENS	34.42630	81.82000	52	2		121376		.02	.01	<1	<1	85
SCLU524		LAURENS	34.50740	81.92130	52	2		121476		.02	.01	<1	<1	85
SCLU532		LAURENS	34.59650	81.98620	52	1		121476		.02	.01	<1	<1	85
SCLU536		LAURENS	34.52630	81.99130	52	2		121476		.02	.01	<1	<1	85
SCLU543		LAURENS	34.74810	82.13800	52	2		121576		.02	.01	<1	<1	85
SCLU553		LAURENS	34.51680	82.21050	52	2		121676		.02	.01	<1	<1	69
SCLU562		LAURENS	34.38640	82.05340	52	2		121676		.02	.01	<1	<1	69
SCLU563		LAURENS	34.34100	82.04660	52	2		121776		.02	.01	<1	<1	69
SCLX501		LEXINGTON	33.92060	81.25410	52	2		32477		.02	.01	<1	<1	72
SCLX507		LEXINGTON	33.87780	81.07940	52	2		32477		.02	.01	<1	<1	72
SCLX548		LEXINGTON	34.06596	81.40970	52	2		32477		.02	.01	<1	<1	72
SCLX567		LEXINGTON	34.15020	81.36000	52	2		32577		.02	.01	<1	<1	85
SCLX568		LEXINGTON	34.10780	81.37660	52	2		32577		.02	.01	<1	<1	85
SCLX574		LEXINGTON	33.96910	81.40200	52	2		32577		.02	.01	<1	<1	85
SCMC503		MCCORMICK	33.92110	82.17200	52	2		11177		.02	.01	<1	<1	72
SCMC506		MCCORMICK	33.84050	82.15150	52	2		11177		.02	.01	<1	<1	77

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCMC518		MCCORMICK	33.97290	82.22460	52	2		11177		.02	.01	<1	<1	77
SCMC524		MCCORMICK	34.02350	82.45470	52	2		11777		.02	.01	<1	<1	69
SCNE507		NEWBERRY	34.15390	81.53060	52	2		31877		.02	.01	<1	<1	85
SCNE509		NEWBERRY	34.24200	81.52510	52	2		31877		.02	.01	<1	<1	85
SCNE514		NEWBERRY	34.38020	81.57570	52	2		32277		.02	.01	<1	<1	85
SCNE524		NEWBERRY	34.33650	81.52620	52	2		32277		.02	.01	<1	<1	85
SCNE531		LEXINGTON	34.20070	81.35080	52	2		32277		.02	.01	<1	<1	85
SCNE538		NEWBERRY	34.20070	81.80600	52	2		31877		.02	.01	<1	<1	85
SCNE542		NEWBERRY	34.24300	81.78960	52	2		32277		.02	.01	<1	<1	85
SCNE545		NEWBERRY	34.23740	81.90880	52	2		32277		.02	.01	<1	<1	85
SCNE546		NEWBERRY	34.29740	81.84910	52	2		32277		.02	.01	<1	<1	85
SCNE547		NEWBERRY	34.29600	81.80450	52	2		32277		.02	.01	<1	<1	85
SCNE552		NEWBERRY	34.33400	81.69980	53	2		32377		.02	.01	<1	<1	69
SCOC501		OCONEE	34.81210	83.27510	52	2		61377		.02	.01	<1	<1	69
SCOC503		OCONEE	34.80010	83.17210	52	2		61377		.02	.01	<1	<1	69
SCOC505		OCONEE	34.73120	83.01610	52	2		61377		.02	.01	<1	<1	69
SCOC506		OCONEE	34.70690	83.00280	52	2		61377		.02	.01	<1	<1	69
SCOC508		OCONEE	34.60030	83.02150	52	1		61377		.02	.01	<1	<1	69
SCOC513		OCONEE	34.60640	82.90620	52	2		61377		.02	.01	<1	<1	69
SCOC516		OCONEE	34.68230	82.90350	52	2		61477		.02	.01	<1	<1	69
SCOC521		OCONEE	34.85170	82.94560	52	2		61477		.02	.01	<1	<1	69
SCOC526		OCONEE	34.59240	83.08360	52	2		61577		.02	.01	<1	<1	69
SCOC546		OCONEE	34.83980	83.12610	52	2		62177		.02	.01	<1	<1	69
SCOC549		OCONEE	34.84240	83.18980	52	2		62177		.02	.01	<1	<1	69
SCOC550		OCONEE	34.82260	83.23980	52	2		62177		.02	.01	<1	<1	72
SCOR513		ORANGEBURG	33.55010	81.19280	52	2		13078		.02	.01	<1	<1	72
SCOR520		ORANGEBURG	33.51660	81.22490	52	2		2 178		.02	.01	<1	<1	72
SCOR542		ORANGEBURG	33.43870	81.06880	52	2		2 078		.02	.01	<1	<1	72
SCOR545		ORANGEBURG	33.36490	81.03380	52	2		2 078		.02	.01	<1	<1	72
SCOR550		ORANGEBURG	33.33730	80.94490	52	2		2 678		.02	.01	<1	<1	72
SCOR560		ORANGEBURG	33.44820	80.99580	52	2		2 878		.02	.01	<1	<1	72
SCOR561		ORANGEBURG	33.44650	80.95950	52	2		2 878		.02	.01	<1	<1	72
SCOR564		ORANGEBURG	33.38620	80.88200	52	2		2 978		.02	.01	<1	<1	72
SCOR579		ORANGEBURG	33.56930	80.96410	52	2		21378		.02	.01	<1	<1	72
SCOR580		ORANGEBURG	33.64560	81.19290	52	2		21478		.02	.01	<1	<1	72
SCOR584		ORANGEBURG	33.53380	81.31670	52	2		21478		.02	.01	<1	<1	72
SCOR585		ORANGEBURG	33.51470	81.25880	52	2		21478		.02	.01	<1	<1	72
SCOR589		ORANGEBURG	33.48960	81.20410	52	2		21578		.02	.01	<1	<1	72
SCOR600		ORANGEBURG	33.46830	80.98440	52	2		21678		.02	.01	<1	<1	72
SCOR612		ORANGEBURG	33.60560	80.84170	52	2		21778		.02	.01	<1	<1	72
SCOR628		ORANGEBURG	33.50200	80.70710	52	2		21778		.02	.01	<1	<1	72
SCOR630		ORANGEBURG	33.47820	80.73100	52	2		22078		.02	.01	<1	<1	72
SCOR639		ORANGEBURG	33.45420	80.69000	52	2		22078		.02	.01	<1	<1	72
SCOR642		ORANGEBURG	33.39800	80.70050	52	2		22278		.02	.01	<1	<1	72
SCOR672		ORANGEBURG	33.35360	80.67890	52	2		22278		.02	.01	<1	<1	72
SCOR675		ORANGEBURG	33.29640	80.72600	52	2		3 178		.02	.01	<1	<1	72
SCOR699		ORANGEBURG	33.33140	80.84200	52	2		3 278		.02	.01	<1	<1	72
SCOR706		ORANGEBURG	33.48290	80.60260	52	2		3 378		.02	.01	<1	<1	72
SCOR726		ORANGEBURG	33.45890	80.48300	52	2		3 378		.02	.01	<1	<1	72
SCOR742		ORANGEBURG	33.33310	80.32070	52	2		3 478		.02	.01	<1	<1	72
SCOR752		ORANGEBURG	33.43220	80.49190	52	2								

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCOR781		BAMBERG	33.24270	80.84100	52	2		3 578		.02	.01	<1	<1	72
SCPI503		PICKENS	34.81420	82.65310	52	2		61477		.02	.01	<1	<1	69
SCPI504		PICKENS	34.85540	82.53100	52	2		61777		.02	.01	<1	<1	69
SCPI506		PICKENS	34.78910	82.56970	52	2		61477		.02	.01	<1	<1	69
SCPI510		PICKENS	34.71910	82.81250	52	2		61577		.02	.01	<1	<1	69
SCPI512		PICKENS	34.77880	82.82470	52	2		61577		.02	.01	<1	<1	69
SCPI514		PICKENS	34.76760	82.87170	52	2		61577		.02	.01	<1	<1	69
SCPI519		PICKENS	34.83360	82.87160	52	2		61577		.02	.01	<1	<1	69
SCPI521		PICKENS	34.89170	82.87920	52	2		61577		.02	.01	<1	<1	69
SCPI525		PICKENS	34.90920	82.71790	52	1		61677		.02	.01	<1	<1	69
SCPI527		PICKENS	34.86660	82.67240	52	2		61677		.02	.01	<1	<1	69
SCPI530		PICKENS	34.89800	82.58810	52	1		61677		.02	.01	<1	<1	69
SCPI533		PICKENS	35.07890	82.80810	53	2		61777		.02	.01	<1	<1	73
SCPI543		PICKENS	34.99520	82.65760	52	2		61777		.02	.01	<1	<1	69
SCPI544		PICKENS	35.03960	82.61500	52	2		61777		.02	.01	<1	<1	73
SCRI512		RICHLAND	33.96230	80.70520	52	2		31677		.02	.01	<1	<1	72
SCRI516		RICHLAND	34.11200	80.84380	52	2		31677		.02	.01	<1	<1	85
SCRI517		RICHLAND	34.15280	80.85210	52	2		31677		.02	.01	<1	<1	85
SCRI521		RICHLAND	34.04840	80.82440	52	2		31777		.02	.01	<1	<1	85
SCRI529		RICHLAND	34.15240	80.96280	52	2		31677		.02	.01	<1	<1	85
SCRI532		RICHLAND	34.24300	80.90680	52	2		31877		.02	.01	<1	<1	85
SCRI533		RICHLAND	34.25130	80.85080	52	2		31877		.02	.01	<1	<1	85
SCRI539		RICHLAND	33.88520	80.90930	52	1		31677		.02	.01	<1	<1	72
SCRI544		RICHLAND	33.96710	80.85880	52	2		31677		.02	.01	<1	<1	72
SCRI547		RICHLAND	33.88080	80.74680	52	2		31677		.02	.01	<1	<1	72
SCRI551		RICHLAND	33.88630	80.64290	52	2		31677		.02	.01	<1	<1	72
SCRI553		RICHLAND	33.95340	80.66650	52	2		31677		.02	.01	<1	<1	72
SCRI556		RICHLAND	34.15910	81.01260	52	2		31777		.02	.01	<1	<1	85
SCRI557		RICHLAND	34.20000	81.01310	52	2		31777		.02	.01	<1	<1	85
SCRI560		RICHLAND	34.16900	81.13770	52	2		31777		.02	.01	<1	<1	85
SCRI564		RICHLAND	34.10900	81.15100	52	2		31777		.02	.01	<1	<1	85
SCRI568		RICHLAND	34.20510	81.29640	53	2		31777		.02	.01	<1	<1	85
SCSA511		SALUDA	33.96210	81.74840	52	2		32377		.02	.01	<1	<1	72
SCSA515		SALUDA	33.87570	81.74410	52	2		32477		.02	.01	<1	<1	72
SCSA516		SALUDA	33.92460	81.68490	52	2		32477		.02	.01	<1	<1	72
SCSA525		SALUDA	34.10280	81.77740	52	2		32377		.02	.01	<1	<1	85
SCSA529		SALUDA	34.06940	81.85880	52	2		32377		.02	.01	<1	<1	85
SCSA532		SALUDA	34.01620	81.91050	52	2		32377		.02	.01	<1	<1	85
SCSA537		SALUDA	33.88020	81.81390	52	2		32377		.02	.01	<1	<1	72
SCSA539		SALUDA	33.97000	81.80200	52	2		32377		.02	.01	<1	<1	72
SC A543		SALUDA	33.91310	81.64000	52	2		32477		.02	.01	<1	<1	72
SC P506		SPARTANBURG	35.11500	82.19430	52	2		121376		.02	.01	<1	<1	73
SCSP507		SPARTANBURG	35.15770	82.18670	52	2		121376		.02	.01	<1	<1	73
SCSP513		SPARTANBURG	35.07790	82.12420	52	2		121476		.02	.01	<1	<1	73
SCSP514		SPARTANBURG	35.08510	82.08130	52	2		121476		.02	.01	<1	<1	73
SCSP517		SPARTANBURG	35.14620	82.03990	52	2		121476		.02	.01	<1	<1	73
SCSP518		SPARTANBURG	35.12080	82.01920	52	2		121476		.02	.01	<1	<1	73
SCSP520		SPARTANBURG	35.03970	82.01350	53	1		121776		.02	.01	<1	<1	85
SCSP539		SPARTANBURG	34.75520	81.81340	52	2		121776		.02	.01	<1	<1	85
SCSP541		SPARTANBURG	34.69950	81.85370	52	2		121776		.02	.01	<1	<1	85
SCSP542		SPARTANBURG	34.65830	81.85990	52	2		121776		.02	.01	<1	<1	85

TABLE 41 • URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCSP545		SPARTANBURG	34.70810	81.91990	52	2		121776		.02	.01	<1	<1	85
SCSP546		SPARTANBURG	34.75720	81.91990	53	2		121776		.02	.01	<1	<1	85
SCSP560		SPARTANBURG	34.77000	82.04720	52	2		121876		.02	.01	<1	<1	69
SCSP562		SPARTANBURG	34.85770	82.01600	52	2		121876		.02	.01	<1	<1	69
SCSP563		SPARTANBURG	34.88140	82.02080	52	2		1 577		.02	.01	<1	<1	72
SCSU562		SUMTER	33.84240	80.20990	52	2		2 378		.02	.01	<1	<1	72
SCSU563		CLARENDON	33.82550	80.22780	52	2		2 378		.02	.01	<1	<1	72
SCSU569		SUMTER	33.81840	80.37470	52	2		2 378		.02	.01	<1	<1	72
SCSU570		SUMTER	33.78680	80.39650	52	2		2 478		.02	.01	<1	<1	72
SCSU573		SUMTER	33.92120	80.40230	52	2		2 478		.02	.01	<1	<1	72
SCSU576		SUMTER	33.99130	80.38570	52	2		2 578		.02	.01	<1	<1	72
SCSU580		SUMTER	33.81890	80.44420	52	2		21278		.02	.01	<1	<1	72
SCSU584		SUMTER	33.95630	80.55560	52	2		21478		.02	.01	<1	<1	72
SCSU598		SUMTER	33.97980	80.10870	52	2		21478		.02	.01	<1	<1	72
SCSU607		SUMTER	33.89160	80.24640	52	2		21578		.02	.01	<1	<1	72
SCSU612		SUMTER	33.87360	80.40210	52	2		21678		.02	.01	<1	<1	85
SCSU620		SUMTER	33.97030	80.47800	52	2		121676		.02	.01	<1	<1	85
SCUN503		UNION	34.58800	81.58710	52	2		121876		.02	.01	<1	<1	85
SCUN504		UNION	34.55510	81.60360	52	2		121876		.02	.01	<1	<1	85
SCUN507		UNION	34.55920	81.52340	52	2		121876		.02	.01	<1	<1	85
SCUN509		UNION	34.50190	81.45520	52	2		122076		.02	.01	<1	<1	85
SCUN516		UNION	34.70680	81.49440	52	2		122176		.02	.01	<1	<1	85
SCUN521		UNION	34.85200	81.55720	52	2		122276		.02	.01	<1	<1	85
SCUN534		UNION	34.78230	81.75690	52	2		122776		.02	.01	<1	<1	85
SCUN541		UNION	34.60640	81.66240	52	2		12 376		.02	.01	<1	<1	85
SCYO506		YORK	34.97260	81.04070	52	2		12 376		.02	.01	<1	<1	85
SCYO513		YORK	34.95790	80.98970	52	2		12 376		.02	.01	<1	<1	85
SCYO514		YORK	34.91800	80.96690	52	2		12 476		.02	.01	<1	<1	85
SCYO523		YORK	34.83980	81.03350	52	2		12 476		.02	.01	<1	<1	85
SCYO526		YORK	34.84200	81.18710	52	2		12 476		.02	.01	<1	<1	85
SCYO528		YORK	34.88990	81.13620	52	2		12 476		.02	.01	<1	<1	85
SCYO529		YORK	34.92840	81.12150	52	2		12 776		.02	.01	<1	<1	85
SCYO552		YORK	34.93300	81.17710	52	2		12 776		.02	.01	<1	<1	85
SCYO553		YORK	34.88490	81.18800	52	2		12 776		.02	.01	<1	<1	85
SCYO555		YORK	34.84550	81.29510	52	2		12 776		.02	.01	<1	<1	85
SCYO556		YORK	34.87030	81.30570	53	2		12 776		.02	.01	<1	<1	85
SCYO562		YORK	34.93440	81.46030	52	2		12 776		.02	.01	<1	<1	85
SCYO563		YORK	34.92960	81.36400	52	2		12 776		.02	.01	<1	<1	85
SCYO568		YORK	34.98810	81.33630	52	2		12 876		.02	.01	<1	<1	73
SCYO572		YORK	34.93940	81.40540	52	2		7 178		.01	.01	<1	<1	69
NCHE543		GREENVILLE	35.18430	82.47040	53	2		1 877		.01	.01	<1	<1	72
SCAB541		ABBEVILLE	34.21870	82.58250	52	2		32877		.01	.01	<1	<1	72
SCAI508		AIKEN	33.55830	81.90830	52	2		32877		.01	.01	<1	<1	72
SCAI520		AIKEN	33.41210	81.88480	53	1		33077		.01	.01	<1	<1	72
SCAI556		AIKEN	33.64440	81.47350	52	2		33077		.01	.01	<1	<1	72
SCAI557		AIKEN	33.64530	81.41250	52	2		32977		.01	.01	<1	<1	72
SCAI566		AIKEN	33.69360	81.64100	52	2		32977		.01	.01	<1	<1	72
SCAI568		AIKEN	33.74470	81.68410	53	2		32977		.01	.01	<1	<1	72
SCAI577		AIKEN	33.73960	81.48360	52	2		32977		.01	.01	<1	<1	72
SCAL504		ALLENDALE	33.08830	81.30880	52	2		31578		.01	.01	<1	<1	72
SCAL505		ALLENDALE	33.05850	81.28280	52	2		31578		.01	.01	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
SCAL507		ALLENDALE	33.03120	81.20580	52	2		31578		.01	.01	<1	<1	72
SCAL508		ALLENDALE	33.05890	81.21080	52	1		31578		.01	.01	<1	<1	72
SCAL509		ALLENDALE	33.07580	81.16800	52	2		31578		.01	.01	<1	<1	72
SCAL510		ALLENDALE	33.05670	81.14550	52	2		31578		.01	.01	<1	<1	72
SCAL511		ALLENDALE	33.03020	81.11160	52	2		31578		.01	.01	<1	<1	72
SCAL512		ALLENDALE	33.02570	81.17770	52	2		31578		.01	.01	<1	<1	72
SCAL513		ALLENDALE	33.00050	81.20070	52	2		31578		.01	.01	<1	<1	72
SCAL515		ALLENDALE	33.02200	81.25350	52	2		31678		.01	.01	<1	<1	72
SCAL516		ALLENDALE	33.00160	81.25020	52	2		31678		.01	.01	<1	<1	72
SCAL541		ALLENDALE	33.00290	81.48600	52	2		31778		.01	.01	<1	<1	72
SCAL542		ALLENDALE	33.07140	81.47800	52	2		31778		.01	.01	<1	<1	72
SCAL544		ALLENDALE	33.01850	81.41160	52	2		31778		.01	.01	<1	<1	72
SCAL545		ALLENDALE	33.02350	81.36350	52	2		31778		.01	.01	<1	<1	72
SCAL546		ALLENDALE	33.03770	81.31640	52	2		31778		.01	.01	<1	<1	72
SCAL547		ALLENDALE	33.06680	81.32390	52	2		31778		.01	.01	<1	<1	72
SCAL549		ALLENDALE	33.07240	81.42670	52	2		31778		.01	.01	<1	<1	72
SCAL552		ALLENDALE	33.08800	81.39780	52	2		31878		.01	.01	<1	<1	72
SCAL553		ALLENDALE	33.10580	81.36380	52	2		31878		.01	.01	<1	<1	72
SCAL556		ALLENDALE	33.09870	81.47300	52	2		31878		.01	.01	<1	<1	72
SCAL560		ALLENDALE	33.10560	81.55270	52	2		31878		.01	.01	<1	<1	72
SCAL561		ALLENDALE	33.09750	81.52590	52	2		31878		.01	.01	<1	<1	72
SCAL562		ALLENDALE	33.06150	81.56230	52	2		31878		.01	.01	<1	<1	72
SCAL563		ALLENDALE	33.07170	81.50350	52	2		32178		.01	.01	<1	<1	72
SCAN503		ANDERSON	34.36830	82.61530	52	2		11077		.01	.01	<1	<1	69
SCAN522		ANDERSON	34.53130	82.47250	52	2		11177		.01	.01	<1	<1	69
SCAN525		ANDERSON	34.45230	82.59160	52	1		11177		.01	.01	<1	<1	69
SCAN527		ANDERSON	34.50420	82.58850	52	2		11177		.01	.01	<1	<1	69
SCAN531		ANDERSON	34.63040	82.49740	52	2		11177		.01	.01	<1	<1	69
SCAN533		ANDERSON	34.57110	82.58460	52	2		11177		.01	.01	<1	<1	69
SCAN550		ANDERSON	34.59520	82.72700	52	2		11377		.01	.01	<1	<1	69
SCAN554		ANDERSON	34.65740	82.71770	52	1		11377		.01	.01	<1	<1	69
SCAN558		ANDERSON	34.75930	82.54670	52	2		11377		.01	.01	<1	<1	69
SCAN559		ANDERSON	34.77360	82.51330	52	2		11376		.01	.01	<1	<1	69
SCBA501		BAMBERG	33.28960	81.00930	52	2		32678		.01	.01	<1	<1	72
SCBA502		BAMBERG	33.28290	80.97350	52	2		32878		.01	.01	<1	<1	72
SCBA503		BAMBERG	33.26880	80.95620	52	2		32878		.01	.01	<1	<1	72
SCBA504		BAMBERG	33.24730	80.92450	52	2		32878		.01	.01	<1	<1	72
SCBA505		BAMBERG	33.24640	80.87560	52	2		32878		.01	.01	<1	<1	72
SCBA507		BAMBERG	33.20910	80.86940	52	2		32878		.01	.01	<1	<1	72
SCBA508		BAMBERG	33.18260	80.81680	52	2		32878		.01	.01	<1	<1	72
SCBA509		BAMBERG	33.15550	80.85780	52	2		32878		.01	.01	<1	<1	72
SCBA510		BAMBERG	33.18040	80.86490	52	2		32878		.01	.01	<1	<1	72
SCBA511		BAMBERG	33.18560	80.91800	52	2		32878		.01	.01	<1	<1	72
SCBA512		BAMBERG	33.16450	80.88780	52	2		32878		.01	.01	<1	<1	72
SCBA513		BAMBERG	33.16210	80.92420	52	2		32878		.01	.01	<1	<1	72
SCBA515		BAMBERG	33.21810	80.97280	52	2		32878		.01	.01	<1	<1	72
SCBA518		BAMBERG	33.22280	81.08440	52	2		32978		.01	.01	<1	<1	72
SCBA519		BAMBERG	33.20090	81.08650	52	2		32978		.01	.01	<1	<1	72
SCBA520		BAMBERG	33.17660	81.04050	52	2		32978		.01	.01	<1	<1	72
SCBA524		BAMBERG	33.22870	81.01860	52	2		32978		.01	.01	<1	<1	72
SCBA525		BAMBERG	33.25950	80.99780	52	2		32978		.01	.01	<1	<1	72

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
SCBA526		BAMBERG	33.31910	80.97970	52	2		32978		.01	.01	<1	<1	72
SCBA527		BAMBERG	33.30910	81.00650	52	2		32978		.01	.01	<1	<1	72
SCBA528		BAMBERG	33.32870	81.03410	52	2		32878		.01	.01	<1	<1	72
SCBA529		BAMBERG	33.34030	81.05410	52	2		32878		.01	.01	<1	<1	72
SCBA532		BAMBERG	33.38410	81.16520	52	2		32978		.01	.01	<1	<1	72
SCBA539		BAMBERG	33.34740	81.19140	52	2		33078		.01	.01	<1	<1	72
SCBA540		BAMBERG	33.33500	81.17110	52	2		33078		.01	.01	<1	<1	72
SCBA541		BAMBERG	33.28650	81.06700	52	2		33078		.01	.01	<1	<1	72
SCBA546		BAMBERG	33.22030	81.20930	52	2		33078		.01	.01	<1	<1	72
SCBA547		BAMBERG	33.22030	81.12890	52	2		33078		.01	.01	<1	<1	72
SCBA550		BAMBERG	33.28380	81.16590	52	2		33078		.01	.01	<1	<1	72
SCBA552		BAMBERG	33.24540	81.13970	52	2		33178		.01	.01	<1	<1	72
SCBA553		BAMBERG	33.19400	81.17680	52	2		33178		.01	.01	<1	<1	72
SCBA554		BAMBERG	33.18850	81.21260	52	2		33178		.01	.01	<1	<1	72
SCBA555		BAMBERG	33.16960	81.21620	52	2		33178		.01	.01	<1	<1	72
SCBA556		BAMBERG	33.16530	81.14920	52	2		33178		.01	.01	<1	<1	72
SCBA559		BAMBERG	33.10410	81.14730	52	2		33178		.01	.01	<1	<1	72
SCBA560		BAMBERG	33.09090	81.12920	52	2		33178		.01	.01	<1	<1	72
SCBA563		BAMBERG	33.08990	81.09370	52	2		33178		.01	.01	<1	<1	72
SCBA564		BAMBERG	33.08090	81.05910	52	2		33178		.01	.01	<1	<1	72
SCBA565		BAMBERG	33.12770	81.09440	52	2		33178		.01	.01	<1	<1	72
SCBA566		BAMBERG	33.15870	81.08530	52	2		33178		.01	.01	<1	<1	72
SCBA568		BAMBERG	33.18470	81.11490	52	2		4 178		.01	.01	<1	<1	72
SCBA571		BAMBERG	33.08890	80.98500	52	2		4 178		.01	.01	<1	<1	72
SCBA572		BAMBERG	33.16690	81.00310	52	2		4 178		.01	.01	<1	<1	72
SCBA573		BAMBERG	33.15860	81.04190	52	2		4 178		.01	.01	<1	<1	72
SCBA574		BAMBERG	33.11810	81.05310	52	2		4 178		.01	.01	<1	<1	72
SCBA575		BAMBERG	33.12340	81.02140	52	2		4 178		.01	.01	<1	<1	72
SCBA576		BAMBERG	33.12430	80.97400	52	2		4 178		.01	.01	<1	<1	72
SCBA579		BAMBERG	33.10920	80.89230	52	2		4 178		.01	.01	<1	<1	72
SCBA580		BAMBERG	33.08450	80.89040	52	2		4 178		.01	.01	<1	<1	72
SCBK501		BERKELEY	33.04880	80.13320	52	2		32278		.01	.01	<1	<1	72
SCBK503		BERKELEY	33.08270	80.11160	52	2		32278		.01	.01	<1	<1	72
SCBK504		BERKELEY	33.10600	80.10710	52	2		32278		.01	.01	<1	<1	72
SCBK505		BERKELEY	33.12120	80.14310	52	2		32278		.01	.01	<1	<1	72
SCBK506		BERKELEY	33.09070	80.15340	52	2		32278		.01	.01	<1	<1	72
SCBK507		BERKELEY	33.09160	80.18160	52	2		32278		.01	.01	<1	<1	72
SCBK508		BERKELEY	33.11620	80.17870	52	2		32278		.01	.01	<1	<1	72
SCBK509		BERKELEY	33.17860	80.18660	52	2		32278		.01	.01	<1	<1	72
SCBK511		BERKELEY	33.12410	80.22830	52	2		32278		.01	.01	<1	<1	72
SCBK512		BERKELEY	33.11980	80.25610	52	2		32278		.01	.01	<1	<1	72
SCBK514		BERKELEY	33.02850	80.08240	52	2		32478		.01	.01	<1	<1	72
SCBK520		BERKELEY	33.08960	80.02850	52	1		32478		.01	.01	<1	<1	72
SCBK522		BERKELEY	33.04090	80.01050	52	2		32478		.01	.01	<1	<1	72
SCBK523		BERKELEY	33.06520	80.05560	52	2		32478		.01	.01	<1	<1	72
SCBK525		BERKELEY	33.12630	80.03730	52	2		32478		.01	.01	<1	<1	72
SCBK526		BERKELEY	33.12040	80.00570	52	2		32478		.01	.01	<1	<1	72
SCBK530		BERKELEY	33.16230	80.00260	52	2		32478		.01	.01	<1	<1	72
SCBK532		BERKELEY	33.23460	80.03610	52	2		32478		.01	.01	<1	<1	72
SCBK533		BERKELEY	33.20410	80.05360	52	2		32478		.01	.01	<1	<1	72
SCBK534		BERKELEY	33.17630	80.05270	52	2		32478		.01	.01	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
SCBK536		BERKELEY	33.15360	80.11090	52	2		32578		.01	.01	<1	<1	72
SCBK537		BERKELEY	33.14620	80.15190	52	2		32578		.01	.01	<1	<1	72
SCBK538		BERKELEY	33.18210	80.09470	52	2		32578		.01	.01	<1	<1	72
SCBK539		BERKELEY	33.17370	80.14700	52	2		32578		.01	.01	<1	<1	72
SCBK541		BERKELEY	33.26910	80.11960	52	2		32578		.01	.01	<1	<1	72
SCBK542		BERKELEY	33.27680	80.15170	52	2		32578		.01	.01	<1	<1	72
SCBK544		BERKELEY	33.25790	80.19090	52	2		32578		.01	.01	<1	<1	72
SCBK545		BERKELEY	33.21180	80.17040	52	2		32578		.01	.01	<1	<1	72
SCBK546		BERKELEY	33.16530	80.21860	52	2		32578		.01	.01	<1	<1	72
SCBK547		BERKELEY	33.16720	80.25960	52	2		32578		.01	.01	<1	<1	72
SCBK548		BERKELEY	33.15030	80.30830	52	2		32578		.01	.01	<1	<1	72
SCBK550		BERKELEY	33.20740	80.25990	52	2		32578		.01	.01	<1	<1	72
SCBK551		BERKELEY	33.21950	80.24040	52	2		32578		.01	.01	<1	<1	72
SCBK552		BERKELEY	33.21020	80.30690	52	2		32578		.01	.01	<1	<1	72
SCBK553		BERKELEY	33.25230	80.33230	52	2		32578		.01	.01	<1	<1	72
SCBK555		BERKELEY	33.24530	80.26260	52	2		32578		.01	.01	<1	<1	72
SCBK556		BERKELEY	33.27250	80.27630	52	2		32578		.01	.01	<1	<1	72
SCBK557		BERKELEY	33.27960	80.23240	52	2		32578		.01	.01	<1	<1	72
SCBK558		BERKELEY	33.31210	80.16740	52	2		32578		.01	.01	<1	<1	72
SCBK559		BERKELEY	33.34350	80.14600	52	2		32578		.01	.01	<1	<1	72
SCBK560		BERKELEY	33.34530	80.18010	52	2		32578		.01	.01	<1	<1	72
SCBK562		BERKELEY	33.37390	80.18390	52	2		32878		.01	.01	<1	<1	72
SCBK563		BERKELEY	33.37530	80.14840	52	2		32878		.01	.01	<1	<1	72
SCBK564		BERKELEY	33.38140	80.09400	52	2		32878		.01	.01	<1	<1	72
SCBK565		BERKELEY	33.40660	80.11560	52	2		32878		.01	.01	<1	<1	72
SCBK566		BERKELEY	33.40990	80.14670	52	2		32878		.01	.01	<1	<1	72
SCBK567		BERKELEY	33.43560	80.10830	52	2		32878		.01	.01	<1	<1	72
SCBK568		BERKELEY	33.44030	80.06820	52	2		32878		.01	.01	<1	<1	72
SCBK569		BERKELEY	33.43110	80.03470	52	2		32878		.01	.01	<1	<1	72
SCBK570		BERKELEY	33.41170	80.03020	52	2		32878		.01	.01	<1	<1	72
SCBK571		BERKELEY	33.43800	80.00310	52	2		32878		.01	.01	<1	<1	72
SCBR501		ALLENDALE	33.11560	81.59200	52	2		32178		.01	.01	<1	<1	72
SCBR506		ALLENDALE	33.11060	81.32140	52	2		32278		.01	.01	<1	<1	72
SCBR507		BARNWELL	33.13950	81.29030	52	2		32278		.01	.01	<1	<1	72
SCBR508		BARNWELL	33.12280	81.22800	52	2		32278		.01	.01	<1	<1	72
SCBR509		BARNWELL	33.16520	81.28530	52	2		32278		.01	.01	<1	<1	72
SCBR510		BARNWELL	33.17280	81.30940	52	2		32278		.01	.01	<1	<1	72
SCBR511		BARNWELL	33.19028	81.33340	52	2		32278		.01	.01	<1	<1	72
SCBR514		BARNWELL	33.18860	81.40330	52	2		32278		.01	.01	<1	<1	72
SCBR516		BARNWELL	33.22460	81.42840	52	2		32278		.01	.01	<1	<1	72
SCBR519		BARNWELL	33.20510	81.46150	52	2		32278		.01	.01	<1	<1	72
SCBR520		BARNWELL	33.25710	81.46010	52	2		32278		.01	.01	<1	<1	72
SCBR521		BARNWELL	33.24880	81.43270	52	2		32278		.01	.01	<1	<1	72
SCBR522		BARNWELL	33.18310	81.43800	52	2		32278		.01	.01	<1	<1	72
SCBR523		BARNWELL	33.16480	81.43140	52	2		32376		.01	.01	<1	<1	72
SCBR524		BARNWELL	33.19580	81.24400	52	2		32378		.01	.01	<1	<1	72
SCBR525		BARNWELL	33.23170	81.23310	52	2		32376		.01	.01	<1	<1	72
SCBR527		BARNWELL	33.18960	81.26820	52	2		32378		.01	.01	<1	<1	72
SCBR528		BARNWELL	33.21620	81.31210	52	2		32378		.01	.01	<1	<1	72
SCBR530		BARNWELL	33.29040	81.40330	52	2		32378		.01	.01	<1	<1	72
SCBR531		BARNWELL	33.32930	81.43120	52	2		32376		.01	.01	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
SCBR532		BARNWELL	33.35710	81.43120	52	2		32378		.01	.01	<1	<1	72
SCBR534		BARNWELL	33.39460	81.49310	52	2		32378		.01	.01	<1	<1	72
SCBR536		BARNWELL	33.37670	81.47440	52	2		32378		.01	.01	<1	<1	72
SCBR537		BARNWELL	33.35770	81.47900	52	2		32378		.01	.01	<1	<1	72
SCBR538		BARNWELL	33.32880	81.45820	52	2		32378		.01	.01	<1	<1	72
SCBR545		BARNWELL	33.32660	81.36170	52	2		32478		.01	.01	<1	<1	72
SCBR548		BARNWELL	33.27080	81.35340	52	2		32478		.01	.01	<1	<1	72
SCBR550		BARNWELL	33.25250	81.28230	52	2		32478		.01	.01	<1	<1	72
SCBR554		BARNWELL	33.26590	81.27850	52	2		32478		.01	.01	<1	<1	72
SCBR560		BARNWELL	33.42250	81.23210	52	2		32478		.01	.01	<1	<1	72
SCBR566		BARNWELL	33.43580	81.38590	52	2		32578		.01	.01	<1	<1	72
SCBR567		BARNWELL	33.43520	81.35220	52	2		32578		.01	.01	<1	<1	72
SCBR568		BARNWELL	33.45600	81.35650	52	2		32578		.01	.01	<1	<1	72
SCBR569		BARNWELL	33.45300	81.31250	52	2		32578		.01	.01	<1	<1	72
SCBR570		BARNWELL	33.42470	81.32790	52	2		32578		.01	.01	<1	<1	72
SCBR571		BARNWELL	33.38410	81.31990	52	2		32578		.01	.01	<1	<1	72
SCBR573		BARNWELL	33.35580	81.30280	52	2		32578		.01	.01	<1	<1	72
SCCA502		CALHOUN	33.83890	81.00080	52	2		12378		.01	.01	<1	<1	72
SCCA503		CALHOUN	33.81540	81.02410	52	2		12378		.01	.01	<1	<1	72
SCCA505		CALHOUN	33.79900	80.95700	52	2		12378		.01	.01	<1	<1	72
SCCA506		CALHOUN	33.78630	80.98400	52	2		12378		.01	.01	<1	<1	72
SCCA507		CALHOUN	33.80280	80.91940	52	2		12378		.01	.01	<1	<1	72
SCCA509		CALHOUN	33.76800	80.91900	52	2		12378		.01	.01	<1	<1	72
SCCA510		CALHOUN	33.76440	80.86030	52	2		12378		.01	.01	<1	<1	72
SCCA511		CALHOUN	33.74720	80.80410	52	2		12378		.01	.01	<1	<1	72
SCCA515		CALHOUN	33.73250	80.93810	52	2		12478		.01	.01	<1	<1	72
SCCA518		CALHOUN	33.72920	80.99440	52	2		12478		.01	.01	<1	<1	72
SCCA519		ORANGEBURG	33.69470	81.02230	52	2		12478		.01	.01	<1	<1	72
SCCA520		ORANGEBURG	33.65920	80.97880	52	2		12478		.01	.01	<1	<1	72
SCCA521		CALHOUN	33.67180	80.95820	52	2		12478		.01	.01	<1	<1	72
SCCA522		CALHOUN	33.66140	80.90950	52	2		12478		.01	.01	<1	<1	72
SCCA524		CALHOUN	33.70040	80.90730	52	2		12478		.01	.01	<1	<1	72
SCCA526		CALHOUN	33.67580	80.85960	52	2		12478		.01	.01	<1	<1	72
SCCA531		CALHOUN	33.62110	80.76310	52	2		12678		.01	.01	<1	<1	72
SCCA533		ORANGEBURG	33.55830	80.72720	52	2		12678		.01	.01	<1	<1	72
SCCA534		CALHOUN	33.59790	80.73460	52	2		12678		.01	.01	<1	<1	72
SCCA535		CALHOUN	33.65370	80.71590	52	2		12678		.01	.01	<1	<1	72
SCCA536		CALHOUN	33.62810	80.74370	52	2		12678		.01	.01	<1	<1	72
SCCA537		CALHOUN	33.68000	80.75720	52	2		12678		.01	.01	<1	<1	72
SCCA539		CALHOUN	33.70330	80.80330	52	2		12778		.01	.01	<1	<1	72
SCCA540		CALHOUN	33.72370	80.78620	52	2		12778		.01	.01	<1	<1	72
SCCA541		CALHOUN	33.74070	80.71540	52	2		12778		.01	.01	<1	<1	72
SCCA543		CALHOUN	33.68890	80.73150	52	1		12778		.01	.01	<1	<1	72
SCCA544		CALHOUN	33.72030	80.68180	52	1		12778		.01	.01	<1	<1	72
SCCA545		CALHOUN	33.72580	80.65130	52	2		12778		.01	.01	<1	<1	72
SCCA547		CALHOUN	33.74160	80.73790	52	2		2 678		.01	.01	<1	<1	72
SCCA551		CALHOUN	33.52280	80.68270	52	2		12678		.01	.01	<1	<1	72
SCCA553		CALHOUN	33.51640	80.64050	52	2		12678		.01	.01	<1	<1	72
SCCA554		ORANGEBURG	33.52300	80.60680	52	2		12678		.01	.01	<1	<1	72
SCCA555		CALHOUN	33.54260	80.64180	52	2		12678		.01	.01	<1	<1	72
SCCA556		CALHOUN	33.58450	80.68420	52	2		12678		.01	.01	<1	<1	72

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCCA557		CALHOUN	33.61500	80.70310	52	2		12678		.01	.01	<1	<1	72
SCCA558		CALHOUN	33.58770	80.63380	52	1		12678		.01	.01	<1	<1	72
SCCA560		CALHOUN	33.58900	80.58370	52	2		12778		.01	.01	<1	<1	72
SCCA562		ORANGEBURG	33.55100	80.51140	52	2		12778		.01	.01	<1	<1	72
SCCA563		CALHOUN	33.62830	80.54320	52	2		12778		.01	.01	<1	<1	72
SCCA564		CALHOUN	33.60530	80.60640	52	2		12778		.01	.01	<1	<1	72
SCCA565		CALHOUN	33.62610	80.58180	52	1		12778		.01	.01	<1	<1	72
SCCA567		CALHOUN	33.65530	80.64050	52	2		12778		.01	.01	<1	<1	72
SCCA568		CALHOUN	33.61670	80.79150	52	2		2 678		.01	.01	<1	<1	72
SCCA569		CALHOUN	33.65460	80.67090	52	2		2 678		.01	.01	<1	<1	72
SCCA570		CALHOUN	33.66080	80.95460	52	2		2 678		.01	.01	<1	<1	72
SCCA571		CALHOUN	33.64530	80.61610	52	2		2 678		.01	.01	<1	<1	72
SCCA575		CALHOUN	33.68080	80.91900	52	2		2 678		.01	.01	<1	<1	72
SCCA577		ORANGEBURG	33.61070	80.91490	52	2		2 678		.01	.01	<1	<1	72
SCCE509		CHESTERFIELD	34.74000	80.01950	52	2		22877		.01	.01	<1	<1	85
SCCE527		CHESTERFIELD	34.69570	80.12660	52	2		3 277		.01	.01	<1	<1	85
SCCE529		CHESTERFIELD	34.61020	80.11110	52	2		3 277		.01	.01	<1	<1	85
SCCE542		CHESTERFIELD	34.46580	80.12840	52	2		3 277		.01	.01	<1	<1	85
SCCE545		CHESTERFIELD	34.42080	80.23270	52	2		3 277		.01	.01	<1	<1	85
SCCE548		CHESTERFIELD	34.46130	80.23410	52	2		3 277		.01	.01	<1	<1	85
SCCE550		CHESTERFIELD	34.51720	80.19010	52	2		3 277		.01	.01	<1	<1	85
SCCE567		CHESTERFIELD	34.56390	80.34810	52	2		3 377		.01	.01	<1	<1	85
SCCK516		CHEROKEE	34.96160	81.51860	52	2		12 976		.01	.01	<1	<1	85
SCCK520		CHEROKEE	34.94190	81.68540	52	2		12 976		.01	.01	<1	<1	85
SCCL503		CLARENDON	33.78800	80.22120	52	2		22778		.01	.01	<1	<1	72
SCCL505		CLARENDON	33.80800	80.18330	52	2		22778		.01	.01	<1	<1	72
SCCL507		CLARENDON	33.84130	80.16170	52	2		22778		.01	.01	<1	<1	72
SCCL508		CLARENDON	33.84090	80.15320	52	2		22778		.01	.01	<1	<1	72
SCCL509		CLARENDON	33.80090	80.12900	52	2		22778		.01	.01	<1	<1	72
SCCL510		CLARENDON	33.78920	80.11090	52	2		22778		.01	.01	<1	<1	72
SCCL512		CLARENDON	33.75050	80.07170	52	2		22778		.01	.01	<1	<1	72
SCCL513		CLARENDON	33.72580	80.05340	52	2		22778		.01	.01	<1	<1	72
SCCL514		CLARENDON	33.70520	80.04750	52	2		22778		.01	.01	<1	<1	72
SCCL515		CLARENDON	33.68400	80.02390	52	2		22778		.01	.01	<1	<1	72
SCCL516		CLARENDON	33.68500	80.06070	52	2		22778		.01	.01	<1	<1	72
SCCL517		CLARENDON	33.70810	80.08930	52	2		22778		.01	.01	<1	<1	72
SCCL522		CLARENDON	33.60300	80.09900	52	2		22778		.01	.01	<1	<1	72
SCCL523		CLARENDON	33.62900	80.11190	52	2		22778		.01	.01	<1	<1	72
SCCL524		CLARENDON	33.62770	80.13750	52	2		22778		.01	.01	<1	<1	72
SCCL525		CLARENDON	33.64900	80.16030	52	2		22778		.01	.01	<1	<1	72
SCCL531		CLARENDON	33.74060	80.30350	52	2		22878		.01	.01	<1	<1	72
SCCL535		CLARENDON	33.73310	80.26490	52	2		22878		.01	.01	<1	<1	72
SCCL539		CLARENDON	33.72340	80.33380	52	2		22878		.01	.01	<1	<1	72
SCCL540		CLARENDON	33.70750	80.35360	52	2		22878		.01	.01	<1	<1	72
SCCL542		CLARENDON	33.68550	80.26420	52	2		22878		.01	.01	<1	<1	72
SCCL543		CLARENDON	33.71290	80.26730	52	2		22878		.01	.01	<1	<1	72
SCCL544		CLARENDON	33.67860	80.30800	52	2		22878		.01	.01	<1	<1	72
SCCL545		CLARENDON	33.70110	80.27600	52	2		22878		.01	.01	<1	<1	72
SCCL546		CLARENDON	33.71000	80.24210	52	2		22878		.01	.01	<1	<1	72
SCCL547		CLARENDON	33.77140	80.22710	52	2		3 178		.01	.01	<1	<1	72
SCCL548		CLARENDON	33.76110	80.19080	52	2		3 178		.01	.01	<1	<1	72

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
SCCL549		CLARENDON	33.79150	80.14970	52	2	3	178		.01	.01	<1	<1	72
SCCL550		CLARENDON	33.78120	80.14990	52	2	3	178		.01	.01	<1	<1	72
SCCL555		CLARENDON	33.73030	80.10650	52	2	3	178		.01	.01	<1	<1	72
SCCL557		CLARENDON	33.72350	80.14710	52	2	3	178		.01	.01	<1	<1	72
SCCL558		CLARENDON	33.67620	80.15680	52	2	3	178		.01	.01	<1	<1	72
SCCL559		CLARENDON	33.69010	80.10410	52	2	3	178		.01	.01	<1	<1	72
SCCL560		CLARENDON	33.66730	80.11610	52	2	3	178		.01	.01	<1	<1	72
SCCL561		CLARENDON	33.65350	80.09450	52	2	3	178		.01	.01	<1	<1	72
SCCL562		CLARENDON	33.62660	80.07800	52	2	3	178		.01	.01	<1	<1	72
SCCL563		CLARENDON	33.62110	80.08460	52	2	3	178		.01	.01	<1	<1	72
SCCL564		CLARENDON	33.63490	80.05940	52	2	3	178		.01	.01	<1	<1	72
SCCL565		CLARENDON	33.65310	80.04870	52	2	3	178		.01	.01	<1	<1	72
SCCL566		CLARENDON	33.66700	80.04730	52	2	3	178		.01	.01	<1	<1	72
SCCL567		CLARENDON	33.62720	80.21810	52	2	3	378		.01	.01	<1	<1	72
SCCL568		CLARENDON	33.59720	80.21420	52	2	3	378		.01	.01	<1	<1	72
SCCL569		CLARENDON	33.54660	80.10930	52	2	3	378		.01	.01	<1	<1	72
SCCL570		CLARENDON	33.55300	80.07620	52	2	3	378		.01	.01	<1	<1	72
SCCL571		CLARENDON	33.57190	80.06880	52	2	3	378		.01	.01	<1	<1	72
SCCL572		CLARENDON	33.59130	80.08160	52	2	3	378		.01	.01	<1	<1	72
SCCL573		CLARENDON	33.56850	80.14430	52	2	3	378		.01	.01	<1	<1	72
SCCL574		CLARENDON	33.57540	80.16060	52	2	3	378		.01	.01	<1	<1	72
SCCL576		CLARENDON	33.54820	80.16240	52	2	3	378		.01	.01	<1	<1	72
SCCL579		CLARENDON	33.59530	80.29930	52	2	3	378		.01	.01	<1	<1	72
SCCL580		CLARENDON	33.62210	80.31480	52	2	3	778		.01	.01	<1	<1	72
SCCL583		CLARENDON	33.63610	80.23880	52	2	3	378		.01	.01	<1	<1	72
SCCL584		CLARENDON	33.62040	80.25010	52	2	3	378		.01	.01	<1	<1	72
SCCL585		CLARENDON	33.63940	80.27830	52	2	3	378		.01	.01	<1	<1	72
SCCL586		CLARENDON	33.65710	80.26190	52	2	3	378		.01	.01	<1	<1	72
SCCL587		CLARENDON	33.89070	80.05940	52	2	3	478		.01	.01	<1	<1	72
SCCL589		CLARENDON	33.90480	80.02210	52	2	3	478		.01	.01	<1	<1	72
SCCL593		CLARENDON	33.87920	80.00190	52	2	3	478		.01	.01	<1	<1	72
SCCL595		CLARENDON	33.87850	80.04730	52	2	3	478		.01	.01	<1	<1	72
SCCL596		CLARENDON	33.85910	80.03340	52	2	3	478		.01	.01	<1	<1	72
SCCL607		CLARENDON	33.84470	80.02380	52	2	3	478		.01	.01	<1	<1	72
SCCL608		CLARENDON	33.85510	80.06220	52	2	3	478		.01	.01	<1	<1	72
SCCL609		CLARENDON	33.66140	80.36020	52	2	3	678		.01	.01	<1	<1	72
SCCL610		CLARENDON	33.66180	80.28990	52	2	3	678		.01	.01	<1	<1	72
SCCL617		CLARENDON	33.58190	80.23880	52	2	3	678		.01	.01	<1	<1	72
SCCL618		CLARENDON	33.56620	80.21880	52	2	3	678		.01	.01	<1	<1	72
SCCL626		CLARENDON	33.56720	80.32800	52	2	3	678		.01	.01	<1	<1	72
SCCL630		CLARENDON	33.53530	80.37690	52	2	3	778		.01	.01	<1	<1	72
SCCL633		CLARENDON	33.52440	80.42090	52	2	3	778		.01	.01	<1	<1	72
SCCL634		CLARENDON	33.50970	80.42820	52	2	3	778		.01	.01	<1	<1	72
SCCL635		CLARENDON	33.53070	80.43220	52	2	3	778		.01	.01	<1	<1	72
SCCL637		CLARENDON	33.56770	80.43670	52	2	3	778		.01	.01	<1	<1	72
SCCL638		CLARENDON	33.57600	80.40210	52	2	3	778		.01	.01	<1	<1	72
SCCL639		CLARENDON	33.57230	80.44330	52	2	3	778		.01	.01	<1	<1	72
SCCL640		CLARENDON	33.60490	80.41740	52	2	3	778		.01	.01	<1	<1	72
SCCL641		CLARENDON	33.62550	80.43170	52	2	3	778		.01	.01	<1	<1	72
SCCL642		CLARENDON	33.59850	80.44450	52	2	3	778		.01	.01	<1	<1	72
SCCL643		SUMTER	33.64510	80.49340	52	2	3	778		.01	.01	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCCL644		CLARENDON	33.61100	80.46580	52	2		3 778		.01	.01	<1	<1	72
SCCL645		CLARENDON	33.63060	80.40590	52	2		3 778		.01	.01	<1	<1	72
SCCL646		CLARENDON	33.60560	80.37930	52	2		3 778		.01	.01	<1	<1	72
SCCL649		CLARENDON	33.64060	80.35410	52	2		3 878		.01	.01	<1	<1	72
SCCL650		CLARENDON	33.64370	80.44990	52	2		3 878		.01	.01	<1	<1	72
SCCL651		CLARENDON	33.65500	80.44940	52	2		3 878		.01	.01	<1	<1	72
SCCL652		SUMTER	33.65790	80.47150	52	2		3 878		.01	.01	<1	<1	72
SCCL653		SUMTER	33.66060	80.49390	52	2		3 878		.01	.01	<1	<1	72
SCCL654		SUMTER	33.66280	80.48260	52	2		3 878		.01	.01	<1	<1	72
SCCL656		SUMTER	33.70090	80.45930	52	2		3 878		.01	.01	<1	<1	72
SCCL657		SUMTER	33.71220	80.43880	52	2		3 878		.01	.01	<1	<1	72
SCCL658		SUMTER	33.72450	80.44190	52	2		3 878		.01	.01	<1	<1	72
SCCL659		CLARENDON	33.72520	80.36890	52	2		3 878		.01	.01	<1	<1	72
SCCL661		CLARENDON	33.69480	80.41200	52	2		3 878		.01	.01	<1	<1	72
SCCL665		CLARENDON	33.67400	80.39030	52	2		3 878		.01	.01	<1	<1	72
SCCL667		CLARENDON	33.67620	80.45920	52	2		3 878		.01	.01	<1	<1	72
SCCL669		CLARENDON	33.83620	80.11230	52	2		31178		.01	.01	<1	<1	72
SCCL671		CLARENDON	33.87720	80.08780	52	2		31178		.01	.01	<1	<1	72
SCCL672		CLARENDON	33.84320	80.08660	52	2		31178		.01	.01	<1	<1	72
SCCL673		CLARENDON	33.81980	80.08030	52	2		31178		.01	.01	<1	<1	72
SCCL674		CLARENDON	33.82530	80.04140	52	2		31178		.01	.01	<1	<1	72
SCCL680		CLARENDON	33.78050	80.00290	52	2		31178		.01	.01	<1	<1	72
SCCL681		CLARENDON	33.76430	80.03340	52	2		31178		.01	.01	<1	<1	72
SCCL682		CLARENDON	33.77270	80.05200	52	2		31178		.01	.01	<1	<1	72
SCCL683		CLARENDON	33.80280	80.06480	52	2		31178		.01	.01	<1	<1	72
SCCL684		CLARENDON	33.80940	80.02350	52	2		31178		.01	.01	<1	<1	72
SCCL685		CLARENDON	33.74570	80.02350	52	2		31278		.01	.01	<1	<1	72
SCCL686		CLARENDON	33.72540	80.01370	52	2		31278		.01	.01	<1	<1	72
SCCL687		CLARENDON	33.72000	80.01910	52	2		31278		.01	.01	<1	<1	72
SCCL690		CLARENDON	33.71830	80.18870	52	2		31278		.01	.01	<1	<1	72
SCCL691		CLARENDON	33.70450	80.14660	52	2		31278		.01	.01	<1	<1	72
SCCL692		CLARENDON	33.65340	80.20190	52	2		31278		.01	.01	<1	<1	72
SCCL693		CLARENDON	33.71510	80.23760	52	2		31278		.01	.01	<1	<1	72
SCCO501		COLLETON	33.05740	80.62450	52	2		31078		.01	.01	<1	<1	72
SCCO502		COLLETON	33.04660	80.58490	52	2		31078		.01	.01	<1	<1	72
SCCO503		COLLETON	33.05030	80.54950	52	2		31078		.01	.01	<1	<1	72
SCCO506		COLLETON	33.04720	80.43830	52	2		31078		.01	.01	<1	<1	72
SCCO508		COLLETON	33.03210	80.42520	52	2		31078		.01	.01	<1	<1	72
SCCO515		COLLETON	33.02510	80.47220	52	2		31078		.01	.01	<1	<1	72
SCCO520		COLLETON	33.00700	80.48770	52	2		31078		.01	.01	<1	<1	72
SCCO546		COLLETON	33.02490	80.65210	52	2		31478		.01	.01	<1	<1	72
SCCO547		COLLETON	33.05190	80.65090	52	2		31478		.01	.01	<1	<1	72
SCCO548		COLLETON	33.03150	80.66300	52	2		31478		.01	.01	<1	<1	72
SCCO551		COLLETON	33.02490	80.63460	52	2		31478		.01	.01	<1	<1	72
SCCO567		COLLETON	33.01150	80.58880	52	2		31478		.01	.01	<1	<1	72
SCCO625		COLLETON	33.01890	81.04550	52	2		31878		.01	.01	<1	<1	72
SCCO626		COLLETON	33.04550	81.03200	52	2		31878		.01	.01	<1	<1	72
SCCO629		COLLETON	33.04380	80.97680	52	2		31878		.01	.01	<1	<1	72
SCCO630		COLLETON	33.05470	80.97370	52	2		31878		.01	.01	<1	<1	72
SCCO631		BAMBERG	33.08050	80.97460	52	2		31878		.01	.01	<1	<1	72
SCCO632		COLLETON	33.09190	80.94280	52	2		31878		.01	.01	<1	<1	72

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
SCC0633		COLLETON	33.04430	80.43060	52	2		31678		.01	.01	<1	<1	72
SCC0634		COLLETON	33.02150	80.43080	52	2		31678		.01	.01	<1	<1	72
SCC0642		COLLETON	33.14850	80.75350	52	2		32178		.01	.01	<1	<1	72
SCC0643		COLLETON	33.1[illegible]30	80.72640	52	2		32178		.01	.01	<1	<1	72
SCC0645		COLLETON	33.12040	80.81300	52	2		32178		.01	.01	<1	<1	72
SCC0646		COLLETON	33.15500	80.81410	52	2		32178		.01	.01	<1	<1	72
SCC0647		COLLETON	33.10700	80.85830	52	2		32178		.01	.01	<1	<1	72
SCC0649		BAMBERG	33.11250	80.88240	52	2		32178		.01	.01	<1	<1	72
SCC0650		COLLETON	33.08270	80.85130	52	2		32178		.01	.01	<1	<1	72
SCC0651		COLLETON	33.09010	80.82890	52	2		32178		.01	.01	<1	<1	72
SCC0652		COLLETON	33.09120	80.78810	52	2		32178		.01	.01	<1	<1	72
SCC0653		COLLETON	33.10260	80.74700	52	2		32178		.01	.01	<1	<1	72
SCC0656		COLLETON	33.03130	80.81130	52	2		32178		.01	.01	<1	<1	72
SCC0657		COLLETON	33.06260	80.84460	52	2		32178		.01	.01	<1	<1	72
SCC0658		COLLETON	33.05250	80.87540	52	2		32178		.01	.01	<1	<1	72
SCC0659		COLLETON	33.01450	80.85440	52	2		32178		.01	.01	<1	<1	72
SCC0663		COLLETON	33.02370	80.78380	52	2		32178		.01	.01	<1	<1	72
SCC0664		COLLETON	33.03100	80.73730	52	2		32178		.01	.01	<1	<1	72
SCC0667		COLLETON	33.11940	80.70740	52	2		32278		.01	.01	<1	<1	72
SCC0668		COLLETON	33.08050	80.69130	52	2		32278		.01	.01	<1	<1	72
SCC0670		COLLETON	33.01860	80.69030	52	2		32278		.01	.01	<1	<1	72
SCCS503		CHESTER	34.78720	81.24090	52	2		3 977		.01	.01	<1	<1	85
SCCS509		CHESTER	34.74940	81.39380	52	2		3 977		.01	.01	<1	<1	85
SCCS532		CHESTER	34.74450	81.13240	52	2		3 977		.01	.01	<1	<1	85
SCCS543		CHESTER	34.79370	80.95300	52	2		3 977		.01	.01	<1	<1	85
SCCS560		CHESTER	34.60420	81.18140	52	2		31077		.01	.01	<1	<1	85
SCD0504		DORCHESTER	33.26870	80.59890	52	2		13078		.01	.01	<1	<1	72
SCD0505		DORCHESTER	33.23340	80.63640	52	2		13078		.01	.01	<1	<1	72
SCD0506		DORCHESTER	33.22770	80.59520	52	2		13078		.01	.01	<1	<1	72
SCD0509		DORCHESTER	33.22280	80.47510	52	2		13078		.01	.01	<1	<1	72
SCD0514		DORCHESTER	33.19470	80.55870	52	2		13178		.01	.01	<1	<1	72
SCD0515		DORCHESTER	33.19240	80.60160	52	2		13178		.01	.01	<1	<1	72
SCD0516		DORCHESTER	33.18980	80.64460	52	2		13178		.01	.01	<1	<1	72
SCD0517		DORCHESTER	33.20020	80.68720	52	2		13178		.01	.01	<1	<1	72
SCD0518		DORCHESTER	33.21920	80.68990	52	2		13178		.01	.01	<1	<1	72
SCD0519		DORCHESTER	33.17930	80.73610	52	2		13178		.01	.01	<1	<1	72
SCD0520		DORCHESTER	33.14690	80.68440	52	2		13178		.01	.01	<1	<1	72
SCD0522		DORCHESTER	33.15760	80.51400	52	2		13178		.01	.01	<1	<1	72
SCD0524		DORCHESTER	33.15540	80.56470	52	2		13178		.01	.01	<1	<1	72
SCD0525		DORCHESTER	33.16100	80.59210	52	2		13178		.01	.01	<1	<1	72
SCD0526		DORCHESTER	33.12370	80.62500	52	2		2 278		.01	.01	<1	<1	72
SCD0527		DORCHESTER	33.09450	80.58970	52	2		2 278		.01	.01	<1	<1	72
SCD0528		DORCHESTER	33.09980	80.55250	52	2		2 278		.01	.01	<1	<1	72
SCD0530		DORCHESTER	33.12620	80.54450	52	2		2 278		.01	.01	<1	<1	72
SCD0531		DORCHESTER	33.13160	80.58240	52	2		2 278		.01	.01	<1	<1	72
SCD0532		DORCHESTER	33.19360	80.46370	52	2		2 278		.01	.01	<1	<1	72
SCD0535		DORCHESTER	33.16660	80.34490	52	2		2 278		.01	.01	<1	<1	72
SCD0537		DORCHESTER	33.14980	80.42230	52	2		2 278		.01	.01	<1	<1	72
SCD0538		DORCHESTER	33.15930	80.46510	52	2		2 278		.01	.01	<1	<1	72
SCD0539		DORCHESTER	33.12980	80.52270	52	2		2 378		.01	.01	<1	<1	72
SCD0540		DORCHESTER	33.08710	80.47660	52	2		2 378		.01	.01	<1	<1	72

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCD0541		DORCHESTER	33.11940	80.42160	52	2		2 376		.01	.01	<1	<1	72
SCD0542		DORCHESTER	33.08200	80.42320	52	2		2 376		.01	.01	<1	<1	72
SCD0543		DORCHESTER	33.11940	80.38780	52	2		2 376		.01	.01	<1	<1	72
SCD0544		DORCHESTER	33.13550	80.42470	52	2		2 376		.01	.01	<1	<1	72
SCD0545		DORCHESTER	33.08300	80.35740	52	2		2 376		.01	.01	<1	<1	72
SCD0546		DORCHESTER	33.09090	80.32850	52	2		2 376		.01	.01	<1	<1	72
SCD0547		DORCHESTER	33.05130	80.38390	52	2		2 376		.01	.01	<1	<1	72
SCD0548		DORCHESTER	33.06920	80.29320	52	1		2 376		.01	.01	<1	<1	72
SCD0549		DORCHESTER	33.07500	80.25090	52	2		2 378		.01	.01	<1	<1	72
SCD0550		DORCHESTER	33.12040	80.30370	52	2		2 376		.01	.01	<1	<1	72
SCD0551		DORCHESTER	33.28790	80.53360	52	2		2 778		.01	.01	<1	<1	72
SCD0552		DORCHESTER	33.21690	80.64960	52	1		2 778		.01	.01	<1	<1	72
SCD0556		DORCHESTER	33.17310	80.67660	52	2		2 776		.01	.01	<1	<1	72
SCD0557		DORCHESTER	33.07780	80.57000	52	2		2 778		.01	.01	<1	<1	72
SCD0558		DORCHESTER	33.10690	80.44810	52	2		2 778		.01	.01	<1	<1	72
SCD0559		DORCHESTER	33.09460	80.40240	52	2		2 778		.01	.01	<1	<1	72
SCD0560		DORCHESTER	33.09430	80.26650	52	2		2 778		.01	.01	<1	<1	72
SCD0561		DORCHESTER	33.10330	80.52030	52	1		2 876		.01	.01	<1	<1	72
SCD0562		DORCHESTER	33.20580	80.48880	52	2		2 878		.01	.01	<1	<1	72
SCD0564		DORCHESTER	33.21270	80.39510	52	2		2 878		.01	.01	<1	<1	72
SCD0584		DORCHESTER	33.02520	80.38330	52	2		21778		.01	.01	<1	<1	72
SCD0586		DORCHESTER	33.00750	80.32170	52	2		21678		.01	.01	<1	<1	72
SCD0590		DORCHESTER	33.05240	80.31360	52	2		21378		.01	.01	<1	<1	72
SCD0591		DORCHESTER	33.05600	80.34440	52	2		21878		.01	.01	<1	<1	72
SCD0592		DORCHESTER	33.13710	80.36480	52	1		21878		.01	.01	<1	<1	72
SCD0593		DORCHESTER	33.21390	80.36140	52	2		21878		.01	.01	<1	<1	72
SCD0596		DORCHESTER	33.17860	80.54570	52	2		21878		.01	.01	<1	<1	72
SCED512		EDGEFIELD	33.91550	81.90790	52	2		32677		.01	.01	<1	<1	72
SCGV513		GREENVILLE	34.71270	82.36330	52	2		122876		.01	.01	<1	<1	69
SCGV541		GREENVILLE	35.11410	82.37130	52	2		123076		.01	.01	<1	<1	73
SCGV547		GREENVILLE	35.09590	82.42210	52	2		123076		.01	.01	<1	<1	73
SCGV556		GREENVILLE	35.04840	82.53380	53	2		1 477		.01	.01	<1	<1	73
SCGV558		GREENVILLE	35.10660	82.61990	52	2		1 477		.01	.01	<1	<1	73
SCGV559		GREENVILLE	35.07280	82.57040	53	2		1 477		.01	.01	<1	<1	73
SCGV560		GREENVILLE	35.13440	82.51190	53	2		1 477		.01	.01	<1	<1	73
SCGV561		GREENVILLE	35.10480	82.54640	53	2		1 477		.01	.01	<1	<1	73
SCGV571		GREENVILLE	35.01400	82.26220	52	1		7 178		.01	.01	<1	<1	73
SCGV575		GREENVILLE	35.01660	82.35560	52	1		7 178		.01	.01	<1	<1	73
SCGV576		GREENVILLE	35.01630	82.37880	52	2		7 178		.01	.01	<1	<1	73
SCGW502		GREENWOOD	34.14580	82.23250	52	2		1 677		.01	.01	<1	<1	69
SCGW503		GREENWOOD	34.10410	82.25750	52	2		1 677		.01	.01	<1	<1	69
SCGW513		GREENWOOD	34.08830	81.97810	52	2		1 677		.01	.01	<1	<1	85
SCGW517		GREENWOOD	34.26330	82.23310	52	2		1 877		.01	.01	<1	<1	69
SCGW520		ABBEVILLE	34.33270	82.31050	52	2		1 877		.01	.01	<1	<1	69
SCGW529		GREENWOOD	34.25300	82.05920	52	2		1 877		.01	.01	<1	<1	69
SCGW545		GREENWOOD	34.04720	82.13570	52	2		11077		.01	.01	<1	<1	69
SCKE525		FAIRFIELD	34.42300	80.78920	52	2		3 877		.01	.01	<1	<1	85
SCKE532		KERSHAW	34.42860	80.56190	52	2		3 877		.01	.01	<1	<1	85
SCKE533		KERSHAW	34.47850	80.57370	52	2		3 877		.01	.01	<1	<1	85
SCKE534		KERSHAW	34.47670	80.61980	52	2		3 877		.01	.01	<1	<1	85
SCKE535		KERSHAW	34.51580	80.61910	52	2		3 877		.01	.01	<1	<1	85

TABLE 41. URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCKE536		KERSHAW	34.54150	80.73410	52	2		3 877		.01	.01	<1	<1	85
SCKE537		KERSHAW	34.53630	80.67040	52	2		3 877		.01	.01	<1	<1	85
SCKE538		KERSHAW	34.52330	80.56150	52	2		3 877		.01	.01	<1	<1	85
SCKE539		KERSHAW	34.28970	80.55370	52	2		3 877		.01	.01	<1	<1	85
SCKE540		KERSHAW	34.34280	80.57530	52	2		3 877		.01	.01	<1	<1	85
SCKE541		KERSHAW	34.12020	80.57670	52	2		3 777		.01	.01	<1	<1	85
SCKE542		KERSHAW	34.15020	80.59050	52	2		3 777		.01	.01	<1	<1	85
SCKE543		KERSHAW	34.16760	80.54600	52	2		3 777		.01	.01	<1	<1	85
SCKE544		KERSHAW	34.15790	80.49820	52	2		3 777		.01	.01	<1	<1	85
SCKE545		KERSHAW	34.18720	80.46170	52	2		3 777		.01	.01	<1	<1	85
SCKE546		KERSHAW	34.18360	80.51270	52	2		3 777		.01	.01	<1	<1	85
SCKE548		KERSHAW	34.23650	80.56030	52	2		3 777		.01	.01	<1	<1	85
SCKE552		KERSHAW	34.34400	80.46020	52	2		3 777		.01	.01	<1	<1	85
SCKE553		KERSHAW	34.32850	80.37870	52	2		3 777		.01	.01	<1	<1	85
SCKE554		KERSHAW	34.36480	80.31220	52	2		3 777		.01	.01	<1	<1	85
SCKE555		KERSHAW	34.38570	80.34990	52	2		3 777		.01	.01	<1	<1	85
SCKE556		KERSHAW	34.38220	80.41390	52	2		3 777		.01	.01	<1	<1	85
SCKE557		KERSHAW	34.39170	80.46800	52	2		3 777		.01	.01	<1	<1	85
SCKE558		KERSHAW	34.37770	80.51080	52	2		3 777		.01	.01	<1	<1	85
SCKE559		KERSHAW	34.33490	80.51350	52	2		3 777		.01	.01	<1	<1	85
SCKE560		KERSHAW	34.28490	80.51230	52	2		3 777		.01	.01	<1	<1	85
SCKE561		KERSHAW	34.39990	80.54880	52	2		3 877		.01	.01	<1	<1	85
SCKE562		KERSHAW	34.42940	80.53070	52	2		3 877		.01	.01	<1	<1	85
SCKE563		KERSHAW	34.44490	80.45000	52	2		3 877		.01	.01	<1	<1	85
SCKE564		KERSHAW	34.41670	80.40190	52	2		3 877		.01	.01	<1	<1	85
SCKE565		KERSHAW	34.42390	80.36020	52	2		3 877		.01	.01	<1	<1	85
SCKE566		KERSHAW	34.46910	80.34280	52	2		3 877		.01	.01	<1	<1	85
SCKE567		KERSHAW	34.51610	80.36810	52	2		3 877		.01	.01	<1	<1	85
SCKE568		KERSHAW	34.52510	80.40850	52	2		3 877		.01	.01	<1	<1	85
SCKE569		KERSHAW	34.56790	80.40230	52	2		3 877		.01	.01	<1	<1	85
SCKE570		KERSHAW	34.60660	80.40470	52	2		3 877		.01	.01	<1	<1	85
SCKE571		KERSHAW	34.55760	80.45860	52	2		3 877		.01	.01	<1	<1	85
SCKE573		KERSHAW	34.52640	80.46810	52	2		3 877		.01	.01	<1	<1	85
SCKE574		KERSHAW	34.47190	80.40260	52	2		3 877		.01	.01	<1	<1	85
SCKE575		KERSHAW	34.47170	80.47130	52	2		3 877		.01	.01	<1	<1	85
SCKE576		KERSHAW	34.47250	80.50870	52	2		3 877		.01	.01	<1	<1	85
SCKE577		KERSHAW	34.51460	80.50730	52	2		3 877		.01	.01	<1	<1	85
SCLA510		LANCASTER	34.75000	80.79980	52	2		3 377		.01	.01	<1	<1	85
SCLA512		LANCASTER	34.67450	80.82140	52	2		3 377		.01	.01	<1	<1	85
SCLA529		KERSHAW	34.57160	80.67130	52	2		3 577		.01	.01	<1	<1	85
SCLU505		LAURENS	34.27670	81.97810	52	2		121176		.01	.01	<1	<1	85
SCLU510		LAURENS	34.38130	81.94520	53	2		121376		.01	.01	<1	<1	85
SCLU520		LAURENS	34.51640	81.68790	52	2		121376		.01	.01	<1	<1	85
SCLX514		LEXINGTON	33.82930	81.05190	52	2		32477		.01	.01	<1	<1	72
SCLX569		LEXINGTON	34.15680	81.40520	52	2		32577		.01	.01	<1	<1	85
SCMC510		MCCORMICK	33.73870	82.20840	52	2		11177		.01	.01	<1	<1	77
SCNE506		NEWBERRY	34.10100	81.51680	52	2		31877		.01	.01	<1	<1	85
SCNE516		NEWBERRY	34.47090	81.58590	52	2		32277		.01	.01	<1	<1	85
SCNE518		NEWBERRY	34.46890	81.46900	52	2		32277		.01	.01	<1	<1	85
SCNE519		NEWBERRY	34.44730	81.47160	52	2		32277		.01	.01	<1	<1	85
SCNE520		NEWBERRY	34.39180	81.47070	52	2		32277		.01	.01	<1	<1	85

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCNE526		NEWBERRY	34.29120	81.36050	52	2		32277		.01	.01	<1	<1	85
SCNE532		NEWBERRY	34.19960	81.40420	52	2		32277		.01	.01	<1	<1	85
SCNE533		NEWBERRY	34.20090	81.45830	52	2		32277		.01	.01	<1	<1	85
SCNE539		NEWBERRY	34.19630	81.85120	52	2		31877		.01	.01	<1	<1	85
SCNE540		NEWBERRY	34.24670	81.68040	52	2		32277		.01	.01	<1	<1	85
SCNE541		NEWBERRY	34.24320	81.74390	52	2		32277		.01	.01	<1	<1	85
SCNE548		NEWBERRY	34.29280	81.74390	52	1		32277		.01	.01	<1	<1	85
SCNE565		NEWBERRY	34.15350	81.47720	52	2		32377		.01	.01	<1	<1	85
SCOC509		OCONEE	34.55800	83.01470	52	2		61377		.01	.01	<1	<1	69
SCOC523		OCONEE	34.73930	82.95210	52	2		61477		.01	.01	<1	<1	69
SCOC524		OCONEE	34.68500	82.93180	52	2		61477		.01	.01	<1	<1	69
SCOC544		OCONEE	34.73830	83.11230	52	2		62077		.01	.01	<1	<1	69
SCOC547		OCONEE	34.88840	83.12040	52	2		62177		.01	.01	<1	<1	69
SCOC551		OCONEE	34.74660	83.23730	52	2		62177		.01	.01	<1	<1	69
SCOC552		OCONEE	34.73400	83.20530	52	2		62177		.01	.01	<1	<1	69
SCOC553		OCONEE	34.69080	83.16590	52	2		62177		.01	.01	<1	<1	69
SCOC554		OCONEE	34.64000	83.20600	52	2		62177		.01	.01	<1	<1	69
SCOC555		OCONEE	34.61030	83.19290	52	2		62177		.01	.01	<1	<1	69
SCOC556		OCONEE	34.65520	83.24620	52	2		62277		.01	.01	<1	<1	69
SCOC557		OCONEE	34.71850	83.22450	52	2		62277		.01	.01	<1	<1	69
SCOC558		OCONEE	34.72990	83.31300	52	2		62277		.01	.01	<1	<1	69
SCOR501		ORANGEBURG	33.65830	81.16370	52	2		12878		.01	.01	<1	<1	72
SCOR502		ORANGEBURG	33.63670	81.13550	52	2		12878		.01	.01	<1	<1	72
SCOR506		ORANGEBURG	33.64560	81.08750	52	1		12678		.01	.01	<1	<1	72
SCOR508		ORANGEBURG	33.63050	81.20440	52	2		13078		.01	.01	<1	<1	72
SCOR509		ORANGEBURG	33.58050	81.23560	52	2		13078		.01	.01	<1	<1	72
SCOR511		ORANGEBURG	33.60630	81.14680	52	1		13078		.01	.01	<1	<1	72
SCOR514		ORANGEBURG	33.55510	81.24150	52	2		13078		.01	.01	<1	<1	72
SCOR515		ORANGEBURG	33.55080	81.28140	52	2		13078		.01	.01	<1	<1	72
SCOR516		ORANGEBURG	33.51650	81.28830	52	2		13078		.01	.01	<1	<1	72
SCOR517		ORANGEBURG	33.49760	81.32880	52	2		2 178		.01	.01	<1	<1	72
SCOR519		ORANGEBURG	33.47930	81.24290	52	2		2 178		.01	.01	<1	<1	72
SCOR521		ORANGEBURG	33.51650	81.19940	52	2		2 178		.01	.01	<1	<1	72
SCOR524		ORANGEBURG	33.42320	81.14120	52	2		2 178		.01	.01	<1	<1	72
SCOR525		ORANGEBURG	33.44770	81.15400	52	2		2 178		.01	.01	<1	<1	72
SCOR526		ORANGEBURG	33.58770	81.09930	52	2		2 278		.01	.01	<1	<1	72
SCOR527		ORANGEBURG	33.54750	81.11920	52	2		2 278		.01	.01	<1	<1	72
SCOR528		ORANGEBURG	33.51500	81.14990	52	2		2 278		.01	.01	<1	<1	72
SCOR532		ORANGEBURG	33.48530	81.11590	52	2		2 278		.01	.01	<1	<1	72
SCOR533		ORANGEBURG	33.52010	81.11330	52	2		2 278		.01	.01	<1	<1	72
SCOR535		ORANGEBURG	33.60360	81.05010	52	2		2 278		.01	.01	<1	<1	72
SCOR536		ORANGEBURG	33.56950	81.03960	52	2		2 278		.01	.01	<1	<1	72
SCOR537		ORANGEBURG	33.51910	81.02720	52	2		2 278		.01	.01	<1	<1	72
SCOR538		ORANGEBURG	33.52360	81.06980	52	2		2 278		.01	.01	<1	<1	72
SCOR540		ORANGEBURG	33.47810	81.01540	52	2		2 278		.01	.01	<1	<1	72
SCOR544		ORANGEBURG	33.38000	81.06740	52	2		2 278		.01	.01	<1	<1	72
SCOR549		ORANGEBURG	33.33860	80.98700	52	2		2 278		.01	.01	<1	<1	72
SCOR551		BAMBERG	33.31210	80.95610	52	2		2 278		.01	.01	<1	<1	72
SCOR552		ORANGEBURG	33.30560	80.91960	52	2		2 278		.01	.01	<1	<1	72
SCOR554		ORANGEBURG	33.33250	80.89150	52	2		2 278		.01	.01	<1	<1	72
SCOR555		ORANGEBURG	33.34510	80.92130	52	2		2 278		.01	.01	<1	<1	72

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCOR556		ORANGEBURG	33.36660	80.88960	52	2		2 878		.01	.01	<1	<1	72
SCOR558		ORANGEBURG	33.40060	80.96740	52	2		2 878		.01	.01	<1	<1	72
SCOR562		ORANGEBURG	33.41790	80.93900	52	2		2 878		.01	.01	<1	<1	72
SCOR563		ORANGEBURG	33.40900	80.91010	52	2		2 878		.01	.01	<1	<1	72
SCOR567		ORANGEBURG	33.47040	80.91870	52	2		2 878		.01	.01	<1	<1	72
SCOR568		ORANGEBURG	33.47080	80.96000	52	2		2 878		.01	.01	<1	<1	72
SCOR570		ORANGEBURG	33.52510	80.99130	52	2		2 878		.01	.01	<1	<1	72
SCOR571		ORANGEBURG	33.53460	81.03970	52	2		2 878		.01	.01	<1	<1	72
SCOR572		ORANGEBURG	33.54880	81.00260	52	2		2 978		.01	.01	<1	<1	72
SCOR573		ORANGEBURG	33.52570	80.94090	52	2		2 978		.01	.01	<1	<1	72
SCOR574		ORANGEBURG	33.54540	80.90570	52	1		2 978		.01	.01	<1	<1	72
SCOR575		ORANGEBURG	33.58010	80.91150	52	2		2 978		.01	.01	<1	<1	72
SCOR576		ORANGEBURG	33.60030	80.91110	52	2		2 978		.01	.01	<1	<1	72
SCOR577		ORANGEBURG	33.62730	80.94750	52	2		2 978		.01	.01	<1	<1	72
SCOR578		ORANGEBURG	33.60220	80.97380	52	1		2 978		.01	.01	<1	<1	72
SCOR581		ORANGEBURG	33.62480	81.18320	52	2		21378		.01	.01	<1	<1	72
SCOR582		ORANGEBURG	33.59670	81.22770	52	2		21478		.01	.01	<1	<1	72
SCOR583		ORANGEBURG	33.56480	81.28230	52	2		21478		.01	.01	<1	<1	72
SCOR586		ORANGEBURG	33.53150	81.22660	52	2		21478		.01	.01	<1	<1	72
SCOR588		ORANGEBURG	33.57460	81.15000	52	2		21478		.01	.01	<1	<1	72
SCOR590		ORANGEBURG	33.43580	81.17110	52	1		21478		.01	.01	<1	<1	72
SCOR591		ORANGEBURG	33.47380	81.13180	52	2		21478		.01	.01	<1	<1	72
SCOR592		ORANGEBURG	33.49020	81.14200	52	2		21478		.01	.01	<1	<1	72
SCOR594		ORANGEBURG	33.54160	81.10060	52	1		21578		.01	.01	<1	<1	72
SCOR595		ORANGEBURG	33.52090	81.07800	52	2		21578		.01	.01	<1	<1	72
SCOR596		ORANGEBURG	33.49510	81.09990	52	2		21578		.01	.01	<1	<1	72
SCOR602		ORANGEBURG	33.35290	80.96930	52	2		21578		.01	.01	<1	<1	72
SCOR604		ORANGEBURG	33.41900	80.96440	52	2		21578		.01	.01	<1	<1	72
SCOR607		ORANGEBURG	33.61560	80.85800	52	2		21678		.01	.01	<1	<1	72
SCOR609		ORANGEBURG	33.54590	80.86860	52	2		21678		.01	.01	<1	<1	72
SCOR621		ORANGEBURG	33.51370	80.79220	52	2		21778		.01	.01	<1	<1	72
SCOR622		ORANGEBURG	33.50960	80.76590	52	2		21778		.01	.01	<1	<1	72
SCOR623		ORANGEBURG	33.50360	80.74190	52	2		21778		.01	.01	<1	<1	72
SCOR624		ORANGEBURG	33.52990	80.75150	52	2		21778		.01	.01	<1	<1	72
SCOR625		ORANGEBURG	33.54320	80.73330	52	2		21778		.01	.01	<1	<1	72
SCOR626		ORANGEBURG	33.53010	80.70520	52	2		21778		.01	.01	<1	<1	72
SCOR627		ORANGEBURG	33.51760	80.72810	52	2		21778		.01	.01	<1	<1	72
SCOR631		ORANGEBURG	33.46670	80.76050	52	2		21778		.01	.01	<1	<1	72
SCOR633		ORANGEBURG	33.45830	80.71940	52	2		21778		.01	.01	<1	<1	72
SCOR634		ORANGEBURG	33.47020	80.69190	52	2		21778		.01	.01	<1	<1	72
SCOR635		ORANGEBURG	33.45310	80.66410	52	2		22078		.01	.01	<1	<1	72
SCOR636		ORANGEBURG	33.42170	80.63090	52	1		22078		.01	.01	<1	<1	72
SCOR637		ORANGEBURG	33.41600	80.66000	52	2		22078		.01	.01	<1	<1	72
SCOR638		ORANGEBURG	33.43610	80.67900	52	2		22078		.01	.01	<1	<1	72
SCOR645		ORANGEBURG	33.37960	80.62150	52	2		22078		.01	.01	<1	<1	72
SCOR646		ORANGEBURG	33.36300	80.64940	52	2		22078		.01	.01	<1	<1	72
SCOR655		ORANGEBURG	33.29520	80.63420	52	2		22178		.01	.01	<1	<1	72
SCOR656		ORANGEBURG	33.28220	80.61390	52	2		22178		.01	.01	<1	<1	72
SCOR659		ORANGEBURG	33.28220	80.66010	52	2		22178		.01	.01	<1	<1	72
SCOR661		ORANGEBURG	33.23780	80.68600	52	2		22178		.01	.01	<1	<1	72
SCOR664		ORANGEBURG	33.22070	80.75340	52	2		22178		.01	.01	<1	<1	72

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
SCOR665		ORANGEBURG	33.19630	80.76190	52	2		22178		.01	.01	<1	<1	72
SCOR666		ORANGEBURG	33.20960	80.79170	52	2		22178		.01	.01	<1	<1	72
SCOR667		ORANGEBURG	33.22350	80.78390	52	2		22178		.01	.01	<1	<1	72
SCOR668		ORANGEBURG	33.23620	80.76320	52	2		22178		.01	.01	<1	<1	72
SCOR671		ORANGEBURG	33.37550	80.67700	52	2		22278		.01	.01	<1	<1	72
SCOR673		ORANGEBURG	33.31980	80.68010	52	2		22278		.01	.01	<1	<1	72
SCOR674		ORANGEBURG	33.29000	80.69930	52	2		22278		.01	.01	<1	<1	72
SCOR676		ORANGEBURG	33.31720	80.73410	52	2		22278		.01	.01	<1	<1	72
SCOR677		ORANGEBURG	33.33450	80.70050	52	2		22278		.01	.01	<1	<1	72
SCOR680		ORANGEBURG	33.39900	80.73000	52	2		22278		.01	.01	<1	<1	72
SCOR681		ORANGEBURG	33.41590	80.74450	52	2		22278		.01	.01	<1	<1	72
SCOR682		ORANGEBURG	33.41190	80.77140	52	2		22278		.01	.01	<1	<1	72
SCOR683		ORANGEBURG	33.39200	80.79740	52	2		22278		.01	.01	<1	<1	72
SCOR684		ORANGEBURG	33.37520	80.80030	52	2		22278		.01	.01	<1	<1	72
SCOR685		ORANGEBURG	33.36980	80.77240	52	2		22278		.01	.01	<1	<1	72
SCOR686		ORANGEBURG	33.37740	80.73600	52	2		3 178		.01	.01	<1	<1	72
SCOR687		ORANGEBURG	33.36170	80.74000	52	2		3 178		.01	.01	<1	<1	72
SCOR688		ORANGEBURG	33.33510	80.74900	52	2		3 178		.01	.01	<1	<1	72
SCOR689		ORANGEBURG	33.29220	80.75270	52	2		3 178		.01	.01	<1	<1	72
SCOR690		ORANGEBURG	33.26290	80.74710	52	2		3 178		.01	.01	<1	<1	72
SCOR691		ORANGEBURG	33.25790	80.77070	52	2		3 178		.01	.01	<1	<1	72
SCOR692		ORANGEBURG	33.27840	80.76460	52	1		3 178		.01	.01	<1	<1	72
SCOR693		ORANGEBURG	33.30070	80.78020	52	2		3 178		.01	.01	<1	<1	72
SCOR694		ORANGEBURG	33.31920	80.76380	52	2		3 178		.01	.01	<1	<1	72
SCOR695		ORANGEBURG	33.34060	80.77590	52	2		3 178		.01	.01	<1	<1	72
SCOR696		ORANGEBURG	33.33680	80.79460	52	2		3 178		.01	.01	<1	<1	72
SCOR700		ORANGEBURG	33.31520	80.82020	52	2		3 178		.01	.01	<1	<1	72
SCOR703		ORANGEBURG	33.30070	80.80110	52	2		3 178		.01	.01	<1	<1	72
SCOR704		ORANGEBURG	33.26870	80.79280	52	2		3 178		.01	.01	<1	<1	72
SCOR707		ORANGEBURG	33.50640	80.59550	52	2		3 278		.01	.01	<1	<1	72
SCOR708		ORANGEBURG	33.52290	80.57590	52	2		3 278		.01	.01	<1	<1	72
SCOR709		ORANGEBURG	33.54790	80.58230	52	2		3 278		.01	.01	<1	<1	72
SCOR714		ORANGEBURG	33.50950	80.54210	52	2		3 278		.01	.01	<1	<1	72
SCOR715		ORANGEBURG	33.52510	80.54330	52	2		3 278		.01	.01	<1	<1	72
SCOR716		ORANGEBURG	33.48170	80.55990	52	2		3 278		.01	.01	<1	<1	72
SCOR717		ORANGEBURG	33.48490	80.54020	52	2		3 278		.01	.01	<1	<1	72
SCOR718		ORANGEBURG	33.45940	80.52290	52	2		3 278		.01	.01	<1	<1	72
SCOR719		ORANGEBURG	33.46340	80.55800	52	2		3 278		.01	.01	<1	<1	72
SCOR720		ORANGEBURG	33.45770	80.59080	52	2		3 278		.01	.01	<1	<1	72
SCOR721		ORANGEBURG	33.43600	80.60880	52	2		3 278		.01	.01	<1	<1	72
SCOR723		ORANGEBURG	33.43090	80.56930	52	2		3 278		.01	.01	<1	<1	72
SCOR725		ORANGEBURG	33.42660	80.54240	52	2		3 278		.01	.01	<1	<1	72
SCOR728		ORANGEBURG	33.46400	80.44420	52	2		3 378		.01	.01	<1	<1	72
SCOR729		ORANGEBURG	33.43510	80.41020	52	2		3 378		.01	.01	<1	<1	72
SCOR730		ORANGEBURG	33.42430	80.37130	52	2		3 378		.01	.01	<1	<1	72
SCOR731		ORANGEBURG	33.40570	80.35200	52	2		3 378		.01	.01	<1	<1	72
SCOR734		ORANGEBURG	33.41080	80.25660	52	2		3 378		.01	.01	<1	<1	72
SCOR738		BERKELEY	33.32080	80.24980	52	2		3 378		.01	.01	<1	<1	72
SCOR739		ORANGEBURG	33.34090	80.27790	52	2		3 378		.01	.01	<1	<1	72
SCOR740		ORANGEBURG	33.31690	80.27890	52	2		3 378		.01	.01	<1	<1	72
SCOR743		ORANGEBURG	33.32770	80.33440	52	2		3 378		.01	.01	<1	<1	72

TABLE 41 . URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
SCOR744		ORANGEBURG	33.34040	80.37020	52	2	3 378			.01	.01	<1	<1	72
SCOR746		ORANGEBURG	33.36380	80.35950	52	2	3 378			.01	.01	<1	<1	72
SCOR748		ORANGEBURG	33.37640	80.33140	52	2	3 378			.01	.01	<1	<1	72
SCOR751		ORANGEBURG	33.44550	80.50500	52	2	3 478			.01	.01	<1	<1	72
SCOR753		ORANGEBURG	33.43280	80.44510	52	2	3 478			.01	.01	<1	<1	72
SCOR754		ORANGEBURG	33.41580	80.43470	52	2	3 478			.01	.01	<1	<1	72
SCOR755		ORANGEBURG	33.40700	80.44910	52	2	3 478			.01	.01	<1	<1	72
SCOR756		ORANGEBURG	33.37650	80.43990	52	2	3 478			.01	.01	<1	<1	72
SCOR757		ORANGEBURG	33.39200	80.40710	52	2	3 478			.01	.01	<1	<1	72
SCOR758		ORANGEBURG	33.38920	80.36420	52	2	3 478			.01	.01	<1	<1	72
SCOR759		ORANGEBURG	33.30400	80.35520	52	2	3 478			.01	.01	<1	<1	72
SCOR760		ORANGEBURG	33.29340	80.37370	52	2	3 478			.01	.01	<1	<1	72
SCOR766		ORANGEBURG	33.35080	80.45790	52	2	3 478			.01	.01	<1	<1	72
SCOR767		ORANGEBURG	33.34250	80.42270	52	2	3 478			.01	.01	<1	<1	72
SCOR776		ORANGEBURG	33.45990	80.77890	52	2	3 578			.01	.01	<1	<1	72
SCOR777		ORANGEBURG	33.43660	80.78240	52	2	3 578			.01	.01	<1	<1	72
SCOR778		ORANGEBURG	33.45340	80.81200	52	2	3 578			.01	.01	<1	<1	72
SCOR780		ORANGEBURG	33.38310	80.83260	52	2	3 578			.01	.01	<1	<1	72
SCPI501		PICKENS	34.93280	82.89160	52	2	62477			.01	.01	<1	<1	69
SCPI502		PICKENS	34.80360	82.68710	52	2	61477			.01	.01	<1	<1	69
SCPI508		PICKENS	34.73770	82.69000	52	2	61477			.01	.01	<1	<1	69
SCPI509		PICKENS	34.70000	82.75640	52	2	61477			.01	.01	<1	<1	69
SCPI515		PICKENS	34.74010	82.77730	52	2	61577			.01	.01	<1	<1	69
SCPI516		PICKENS	34.79010	82.76180	52	2	61577			.01	.01	<1	<1	69
SCPI517		PICKENS	34.82270	82.77160	52	2	61577			.01	.01	<1	<1	69
SCPI518		PICKENS	34.84510	82.81950	52	2	61577			.01	.01	<1	<1	69
SCPI520		PICKENS	34.88300	82.84090	52	2	61577			.01	.01	<1	<1	69
SCPI526		PICKENS	34.85350	82.70660	52	1	61677			.01	.01	<1	<1	69
SCPI528		PICKENS	34.89560	82.63600	52	1	61677			.01	.01	<1	<1	69
SCPI529		PICKENS	34.85440	82.59580	53	2	61677			.01	.01	<1	<1	69
SCPI532		PICKENS	34.92750	82.55090	52	2	61677			.01	.01	<1	<1	69
SCPI534		PICKENS	35.05030	82.80690	53	2	61777			.01	.01	<1	<1	73
SCRI511		RICHLAND	33.92400	80.68720	52	2	31677			.01	.01	<1	<1	72
SCRI530		RICHLAND	34.19800	80.96610	52	2	31877			.01	.01	<1	<1	85
SCRI531		RICHLAND	34.24100	80.96520	52	2	31877			.01	.01	<1	<1	85
SCRI534		RICHLAND	34.19640	80.90870	52	2	31877			.01	.01	<1	<1	85
SCRI554		RICHLAND	34.08070	81.02500	52	2	31777			.01	.01	<1	<1	85
SCRI558		RICHLAND	34.20120	81.06500	52	2	31777			.01	.01	<1	<1	85
SCRI559		RICHLAND	34.20350	81.13580	52	2	31777			.01	.01	<1	<1	85
SCRI563		LEXINGTON	34.05100	81.12080	52	2	31777			.01	.01	<1	<1	85
SCRI569		RICHLAND	34.19000	81.23480	52	2	31777			.01	.01	<1	<1	85
SCSA507		SALUDA	34.00530	81.59070	52	2	32377			.01	.01	<1	<1	85
SCSA530		SALUDA	34.06170	81.89510	52	2	32377			.01	.01	<1	<1	85
SCSA534		SALUDA	33.97340	81.84710	52	2	32377			.01	.01	<1	<1	72
SCSA536		EDGEFIELD	33.87790	81.85590	52	2	32377			.01	.01	<1	<1	72
SCSP502		SPARTANBURG	34.99100	82.13600	53	2	121376			.01	.01	<1	<1	69
SCSP503		SPARTANBURG	34.98260	82.18300	52	2	121376			.01	.01	<1	<1	69
SCSP504		SPARTANBURG	35.03190	82.18640	52	2	121376			.01	.01	<1	<1	73
SCSP505		SPARTANBURG	35.07930	82.18650	52	2	121376			.01	.01	<1	<1	73
SCSP508		SPARTANBURG	35.15800	82.14310	52	2	121376			.01	.01	<1	<1	73
SCSP575		SPARTANBURG	35.01790	82.13910	52	2	7 178			.01	.01	<1	<1	73

TABLE 41 • URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
SCSP577		SPARTANBURG	35.00960	82.21610	52	1		7 178		.01	.01	<1	<1	73
SCSU526		SUMTER	33.89650	80.08360	52	2		13178		.01	.01	<1	<1	72
SCSU532		SUMTER	33.99570	80.03790	52	2		13178		.01	.01	<1	<1	72
SCSU533		SUMTER	33.98310	80.07840	52	2		13178		.01	.01	<1	<1	72
SCSU536		SUMTER	33.91820	80.04290	52	2		13178		.01	.01	<1	<1	72
SCSU538		SUMTER	33.82460	80.53760	52	2		2 178		.01	.01	<1	<1	72
SCSU539		SUMTER	33.80460	80.50620	52	2		2 178		.01	.01	<1	<1	72
SCSU540		SUMTER	33.73310	80.52080	52	2		2 178		.01	.01	<1	<1	72
SCSU542		SUMTER	33.68200	80.50780	52	2		2 178		.01	.01	<1	<1	72
SCSU543		SUMTER	33.72380	80.48090	52	2		2 178		.01	.01	<1	<1	72
SCSU544		SUMTER	33.75410	80.46850	52	2		2 178		.01	.01	<1	<1	72
SCSU545		SUMTER	33.91230	80.31660	52	2		2 178		.01	.01	<1	<1	72
SCSU546		SUMTER	33.86140	80.37710	52	2		2 178		.01	.01	<1	<1	72
SCSU547		SUMTER	33.93410	80.34560	52	2		2 178		.01	.01	<1	<1	72
SCSU568		SUMTER	33.81700	80.34420	52	2		2 378		.01	.01	<1	<1	72
SCSU574		SUMTER	33.98700	80.30320	52	2		2 478		.01	.01	<1	<1	72
SCSU577		SUMTER	33.93750	80.52050	53	2		2 578		.01	.01	<1	<1	72
SCSU578		SUMTER	33.79200	80.42310	52	2		2 578		.01	.01	<1	<1	72
SCSU585		SUMTER	33.98680	80.56670	52	2		21278		.01	.01	<1	<1	72
SCSU586		SUMTER	33.98940	80.59010	52	2		21078		.01	.01	<1	<1	72
SCSU587		SUMTER	33.99870	80.52680	52	2		21278		.01	.01	<1	<1	72
SCSU588		SUMTER	33.99870	80.47380	52	2		21278		.01	.01	<1	<1	72
SCSU592		SUMTER	33.91410	80.51160	52	2		21278		.01	.01	<1	<1	72
SCSU593		SUMTER	33.89690	80.50000	52	2		21278		.01	.01	<1	<1	72
SCSU599		SUMTER	33.96560	80.01170	52	2		21478		.01	.01	<1	<1	72
SCSU600		SUMTER	33.99410	80000000	52	2		21478		.01	.01	<1	<1	72
SCSU602		SUMTER	33.88420	80.19060	52	2		21478		.01	.01	<1	<1	72
SCSU606		SUMTER	33.85320	80.29820	52	2		21478		.01	.01	<1	<1	72
SCSU608		SUMTER	33.91560	80.22720	52	2		21478		.01	.01	<1	<1	72
SCSU609		SUMTER	33.91310	80.27030	52	2		21478		.01	.01	<1	<1	72
SCSU610		SUMTER	33.88660	80.29710	52	2		21478		.01	.01	<1	<1	72
SCSU611		SUMTER	33.85660	80.34370	52	2		21478		.01	.01	<1	<1	72
SCSU614		SUMTER	33.79860	80.37630	52	2		21578		.01	.01	<1	<1	72
SCSU619		SUMTER	33.98700	80.47570	52	2		21678		.01	.01	<1	<1	72
SCSU621		SUMTER	33.91670	80.47170	52	2		21678		.01	.01	<1	<1	72
SCSU622		SUMTER	33.92030	80.42520	52	2		21678		.01	.01	<1	<1	72
SCSU623		SUMTER	33.86930	80.51110	52	2		21678		.01	.01	<1	<1	72
SCSU624		SUMTER	33.85680	80.53550	52	2		21678		.01	.01	<1	<1	72
SCSU625		SUMTER	33.70380	80.49720	52	2		21678		.01	.01	<1	<1	72
SCSU626		SUMTER	33.83860	80.38780	52	2		21678		.01	.01	<1	<1	72
SCSU628		SUMTER	33.87670	80.24240	52	2		21678		.01	.01	<1	<1	72
SCUN502		UNION	34.64430	81.61220	52	2		121876		.01	.01	<1	<1	85
SCUN510		UNION	34.57620	81.45710	52	2		121876		.01	.01	<1	<1	85
SCUN533		UNION	34.84160	81.75380	52	2		122276		.01	.01	<1	<1	85
SCWI645		WILLIAMSBURG	33.58140	80.04290	52	2		31378		.01	.01	<1	<1	72
SCWI647		WILLIAMSBURG	33.53810	80.05770	52	2		31378		.01	.01	<1	<1	72
SCWI648		WILLIAMSBURG	33.53510	80.03130	52	2		31378		.01	.01	<1	<1	72
SCY0530		YORK	34.96670	81.08590	52	2		12 476		.01	.01	<1	<1	85
SCY0554		YORK	34.83270	81.23640	52	2		12 776		.01	.01	<1	<1	85
SCY0559		YORK	34.84590	81.41050	52	2		12 776		.01	.01	<1	<1	85
SCY0560		YORK	34.89400	81.42710	52	2		12 776		.01	.01	<1	<1	85

TABLE 41 URANIUM IN (SOUTH CAROLINA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MD2	REF
SCY0561		YORK	34.89270	81.46060	52	2		12 776		.01	.01	<1	<1	85

TABLE 42. URANIUM IN (SOUTH DAKOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
401900		PENNINGTON	43.83600	102.5190	3	2		790418	9	190.50	129.54	1943	73	52
401288		PENNINGTON	43.83900	102.0680	3	2		790409	1	181.39	123.35	1850	69	105
401292		PENNINGTON	43.99200	102.1390	3	1		790410	1	91.68	62.34	935	35	105
M42822		HARDING	45.66110	104.0333	8	1		070176	1	91.50	62.22	933	35	47
401299		PENNINGTUN	43.70900	102.1250	3	2		790417	9	55.64	37.84	568	21	105
402509		CUSTER	43.84800	103.1330	3	1		790503	1	55.03	37.42	561	21	51
402388		FALL RIVER	43.34300	103.6580	3	1		790613	1	51.51	35.03	525	20	51
402378		CUSTER	43.54300	103.8290	3	1		790611	1	46.75	31.79	477	18	51
401981		CUSTER	43.70800	103.1140	3	2		790502	9	40.30	27.40	411	15	105
402382		CUSTER	43.54800	103.9750	3	1		790611	9	34.47	23.44	352	13	51
401974		CUSTER	43.69900	102.8550	3	2		790427	1	33.08	22.49	337	13	105
401287		PENNINGTON	43.80700	102.0510	3	2		790409	3	31.93	21.71	326	12	105
401941		CUSTER	43.79000	102.8190	3	1		790424	9	30.28	20.59	309	12	52
402546		FALL RIVER	43.43100	103.1450	3	2		790508	1	29.16	19.83	297	11	51
401980		CUSTER	43.71300	103.2190	3	2		790502	1	28.43	19.33	290	11	105
402542		FALL RIVER	43.46300	103.2800	3	2		790508	1	27.90	18.97	285	11	51
401934		PENNINGTON	43.94600	102.8650	3	2		790423	1	27.05	18.39	276	10	52
402076		FALL RIVER	43.18800	103.1140	3	1		790517	1	25.54	17.37	261	10	51
401965		CUSTER	43.78900	102.7640	1	2		790427	1	21.77	14.80	222	8	105
401291		PENNINGTON	43.96400	102.1120	3	1		790410	1	20.41	13.86	208	8	105
401972		CUSTER	43.72500	102.9070	3	2		790427	1	18.02	12.25	184	7	105
402461		PENNINGTON	43.68600	102.3590	3	2		790423	1	17.21	11.70	176	7	51
401975		CUSTER	43.75100	102.9730	1	2		790413	1	17.19	11.69	175	7	105
401955		PENNINGTON	43.99400	102.8390	3	2		790425	1	16.20	11.02	165	6	105
401933		PENNINGTON	43.99100	102.7500	3	2		790423	1	15.16	10.31	155	6	52
401979		PENNINGTON	43.86500	102.6950	3	1		790419	1	14.44	9.82	147	6	105
402347		FALL RIVER	43.31200	103.6050	3	2		790530	9	13.94	9.48	142	5	51
401977		CUSTER	43.80800	102.8850	3	2		790417	9	13.79	9.38	141	5	105
402381		CUSTER	43.51700	103.9740	3	1		790611	1	11.89	8.09	121	5	51
401997		CUSTER	43.64200	103.0920	3	2		790503	1	11.63	7.91	119	4	105
401935		PENNINGTON	43.99200	102.8940	3	2		790423	1	11.03	7.50	113	4	52
402355		CUSTER	43.55900	103.6080	3	2		790531	9	10.88	7.40	111	4	51
401994		PENNINGTON	43.93300	103.1410	3	2		790503	9	10.87	7.39	111	4	105
401944		CUSTER	43.83700	102.8860	3	2		790424	1	10.23	6.96	104	4	52
401294		PENNINGTON	43.98000	102.3280	3	2		790410	1	9.65	6.56	98	4	105
402380		CUSTER	43.60000	103.8840	1	1		790611	1	9.12	6.20	93	3	51
402385		CUSTER	43.67800	103.8390	1	1		790612	1	8.98	6.11	92	3	51
401988		CUSTER	43.65900	103.1450	3	2		790502	1	8.88	6.04	91	3	105
402147		FALL RIVER	43.41900	103.4570	3	2		790604	1	8.37	5.69	85	3	51
402532		CUSTER	43.49800	103.0130	3	1		790507	1	8.09	5.50	83	3	51
X100528	HOT SPRINGS	S DAKOTA	.0000000	.0000000	40	2		110157		7.50	5.10	77	3	15
402361		CUSTER	43.52200	103.6000	3	2		790531	1	7.27	4.94	74	3	51
X100527	HOT SPRINGS	S DAKOTA	.0000000	.0000000	42	1		082154		7.10	4.83	72	3	15
401996		PENNINGTON	43.88100	103.1970	3	2		790503	1	6.66	4.53	68	3	105
401940		CUSTER	43.82200	102.8330	1	1		790424	1	6.44	4.38	66	2	52
404343		CUSTER	67.80690	164.2333	29	1		081476	7	6.20	4.22	63	2	51
401978		PENNINGTON	43.93100	102.7470	3	2		790418	1	5.93	4.03	60	2	105
X100529	CASCADE SPRS	S DAKOTA	.0000000	.0000000	40	1		110157		5.70	3.88	58	2	15
402384		CUSTER	43.73100	103.8080	1	1		790612	1	5.46	3.71	56	2	51
X100530	EDGEMONT	S DAKOTA	.0000000	.0000000	42	2		100057		5.10	3.47	52	2	15
402154		CUSTER	43.82700	103.9160	1	1		790607	1	4.86	3.30	50	2	51

TABLE 42 . URANIUM IN (SOUTH DAKOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404532		CUSTER	43.65000	103.9310	1	2		790608	9	4.56	3.10	47	2	51
402377		FALL RIVER	43.07700	103.8170	3	1		790607	1	4.53	3.08	46	2	51
402362		CUSTER	43.58500	103.5780	3	2		790531	9	4.51	3.07	46	2	51
404534		CUSTER	43.71200	103.9720	3	1		790611	9	4.36	2.96	44	2	51
402515		CUSTER	65.81940	165.6736	27	1		072276	1	4.25	2.89	43	2	51
402556		FALL RIVER	43.28700	103.2510	3	2		790509	1	3.40	2.31	35	1	51
404535		CUSTER	43.73500	103.9950	1	2		790611	3	3.27	2.22	33	1	51
X100525	KADOKA	S DAKOTA	.0000000	.0000000	42	2		121355		2.80	1.90	29	1	15
402507		CUSTER	65.76060	165.6125	27	1		072276	1	2.78	1.89	28	1	51
404010		FALL RIVER	67.23000	102.1400	27	1		081276	1	2.77	1.88	28	1	51
402481		PENNINGTON	65.76530	166.0833	27	1		072276	1	2.60	1.77	27	1	51
402511		PENNINGTON	65.75420	165.6736	27	1		072276	1	2.59	1.76	26	1	51
402174		PENNINGTON	43.98000	103.4760	3	1		790610	1	2.03	1.38	21	1	51
402462		PENNINGTON	65.77920	166.0142	27	1		072276	1	1.73	1.18	18	1	51
402386		CUSTER	43.66100	103.6710	1	1		790612	1	1.72	1.17	18	1	51
402510		PENNINGTON	65.68330	165.6958	27	1		072276	1	1.72	1.17	18	1	51
401960		PENNINGTON	43.94400	102.9460	3	1		790425	9	1.70	1.16	17	1	105
404531		CUSTER	43.72400	103.9310	3	2		790608	9	1.65	1.12	17	1	51
402529		CUSTER	65.85000	165.6597	27	1		072276	1	1.60	1.09	16	1	51
404284		CUSTER	43.76100	103.7080	1	2		790611	2	1.57	1.07	16	1	51
402498		CUSTER	65.93060	165.6708	27	1		072276	1	1.55	1.05	16	1	51
402173		PENNINGTON	43.94500	103.3930	3	2		790610	1	1.54	1.05	16	1	51
404448		FALL RIVER	66.72000	100.8367	29	1		061476	1	1.53	1.04	16	1	51
402594		JACKSON	66.13750	165.5542	29	1		072676	1	1.52	1.03	16	1	51
401995		PENNINGTON	43.90300	103.1310	3	1		790503	9	1.50	1.02	15	1	105
402582		PENNINGTON	65.81500	165.3183	27	1		072676	1	1.50	1.02	15	1	51
404009		FALL RIVER	67.24440	102.3133	27	1		081276	1	1.48	1.01	15	1	51
402517		CUSTER	65.89440	165.7958	27	1		072276	1	1.47	1.00	15	1	51
402537		FALL RIVER	65.68060	165.5056	27	1		072276	1	1.46	.99	15	1	51
402555		FALL RIVER	65.62500	165.4750	27	1		072576	1	1.41	.96	14	1	51
404442		FALL RIVER	66.77000	101.0500	29	1		081476	1	1.35	.92	14	1	51
401289		JACKSON	43.84300	102.0140	3	2		790409	1	1.32	.90	13	1	105
402087		FALL RIVER	65.45420	104.7333	27	1		071376	1	1.21	.82	12	<1	51
404029		CUSTER	67.68330	102.1000	27	1		081276	1	1.21	.82	12	<1	51
404012		FALL RIVER	67.28330	102.1767	27	1		081276	1	1.20	.82	12	<1	51
404296		CUSTER	67.14830	103.5033	29	1		081476	1	1.14	.78	12	<1	51
402465		PENNINGTON	65.79030	166.2236	27	1		072276	1	1.10	.75	11	<1	51
402552		FALL RIVER	65.59190	165.2936	27	1		072576	1	1.09	.74	11	<1	51
402037		CUSTER	65.44500	165.6917	27	1		070776	1	1.06	.72	11	<1	51
402156		PENNINGTON	43.87600	103.9140	1	1		790607	1	1.00	.68	10	<1	51
404011		FALL RIVER	67.28670	102.2733	27	1		081276	1	1.00	.68	10	<1	51
404007		FALL RIVER	67.19580	102.2600	27	1		081276	1	.99	.67	10	<1	51
402160		PENNINGTON	43.94700	103.8400	1	1		790608	1	.96	.65	10	<1	51
402506		CUSTER	65.80280	165.8097	27	1		072276	1	.96	.65	10	<1	51
402508		CUSTER	65.73810	165.7181	27	1		072276	1	.95	.65	10	<1	51
404014		CUSTER	67.33330	102.1267	27	1		081276	1	.95	.65	10	<1	51
402466		PENNINGTON	65.72920	166.1250	27	1		072276	1	.93	.63	9	<1	51
402360		FALL RIVER	65.53690	107.0353	27	1		072176	1	.92	.63	9	<1	51
402560		PENNINGTON	65.63330	165.6817	27	1		072576	1	.84	.57	9	<1	51
404177		CUSTER	67.04000	102.1933	29	1		061376	1	.84	.57	9	<1	51
401298		PENNINGTON	43.79700	102.2470	3	2		790417	9	.82	.56	8	<1	105

TABLE 42 . URANIUM IN (SOUTH DAKOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402540		FALL RIVER	65.67920	165.0694	27	1		072276	1	.82	.56	8	<1	51
402516		PENNINGTON	65.85560	165.7847	27	1		072276	1	.81	.55	8	<1	51
402089		FALL RIVER	65.46390	164.9189	27	1		071376	1	.79	.54	8	<1	51
402538		FALL RIVER	65.64440	165.6125	27	1		072276	1	.79	.54	8	<1	51
404456		FALL RIVER	66.71670	160.4500	27	1		081476	1	.79	.54	8	<1	51
402372		FALL RIVER	65.67970	166.9625	27	1		072176	1	.78	.53	8	<1	51
401957		PENNINGTON	43.98700	102.9560	3	1		790425	9	.77	.52	8	<1	105
402080		FALL RIVER	65.23750	166.3264	27	1		070976	1	.76	.52	8	<1	51
401963		CUSTER	43.75000	102.7700	3	2		790427	9	.75	.51	8	<1	105
402445		FALL RIVER	65.88610	166.6042	27	1		072276	1	.73	.50	7	<1	51
402487		PENNINGTON	65.94720	166.3042	27	1		072276	1	.69	.47	7	<1	51
402475		PENNINGTON	65.60830	165.8625	27	1		072276	1	.68	.46	7	<1	51
402541		CUSTER	65.67830	165.1708	27	1		072276	1	.68	.46	7	<1	51
402470		PENNINGTON	65.66110	165.9875	27	1		072276	1	.67	.46	7	<1	51
404307		CUSTER	67.32330	163.7167	27	1		081476	1	.66	.45	7	<1	51
404025		CUSTER	67.58690	162.1933	27	1		081276	1	.65	.44	7	<1	51
402085		FALL RIVER	65.45280	164.6333	27	1		071376	1	.64	.44	7	<1	51
404033		CUSTER	67.76780	162.2167	27	1		081276	1	.64	.44	7	<1	51
402069		FALL RIVER	65.18420	166.3722	27	1		070876	1	.63	.43	6	<1	51
402514		PENNINGTON	65.81250	165.5556	27	1		072276	1	.63	.43	6	<1	51
404141		FALL RIVER	67.26330	162.9100	27	1		081376	1	.62	.42	6	<1	51
402104		FALL RIVER	65.40690	164.5931	29	1		071376	1	.61	.41	6	<1	51
402476		PENNINGTON	65.62530	165.6222	27	1		072276	1	.61	.41	6	<1	51
404306		CUSTER	67.31670	163.6250	27	1		081476	1	.60	.41	6	<1	51
402374		FALL RIVER	65.70420	166.6667	27	1		072176	1	.58	.39	6	<1	51
402477		PENNINGTON	65.65690	165.8278	27	1		072276	1	.58	.39	6	<1	51
402180		PENNINGTON	43.94500	103.7270	3	1		790611	1	.57	.39	6	<1	51
401297		PENNINGTON	43.82000	102.2390	3	2		790417	9	.54	.37	6	<1	105
402462		PENNINGTON	65.76810	166.4000	27	1		072276	1	.54	.37	6	<1	51
404143		FALL RIVER	67.22670	162.8567	27	1		081376	1	.54	.37	6	<1	51
402375		FALL RIVER	65.60580	166.8500	27	1		072176	1	.53	.36	5	<1	51
402088		FALL RIVER	65.45280	164.8278	27	1		071376	1	.51	.35	5	<1	51
402558		FALL RIVER	65.55330	165.3672	27	1		072576	1	.51	.35	5	<1	51
404193		PENNINGTON	67.43670	162.8183	29	1		081376	1	.50	.34	5	<1	51
404196		PENNINGTON	67.57330	162.7500	29	1		081376	1	.50	.34	5	<1	51
401902		PENNINGTON	62.85380	147.6433	27	1		072176	1	.49	.33	5	<1	52
402010		CUSTER	65.34440	166.2333	27	1		070776	1	.49	.33	5	<1	51
404322		CUSTER	67.62750	163.7875	27	1		081476	1	.48	.33	5	<1	51
404346		CUSTER	67.83750	164.5833	27	1		081476	1	.46	.31	5	<1	51
402428		FALL RIVER	65.76670	166.8722	27	1		072176	1	.45	.31	5	<1	51
404449		FALL RIVER	66.70330	160.7833	29	1		081476	1	.45	.31	5	<1	51
402103		FALL RIVER	65.42780	164.6292	27	1		071376	1	.43	.29	4	<1	51
404173		CUSTER	67.10500	162.7533	29	1		081276	1	.43	.29	4	<1	51
402157		PENNINGTON	65.06170	165.3583	27	1		071676	1	.42	.29	4	<1	51
404125		CUSTER	67.75500	16300000	27	1		081376	1	.42	.29	4	<1	51
401947		CUSTER	43.84400	102.9520	3	1		790424	9	.40	.27	4	<1	52
404030		CUSTER	67.67330	162.2433	27	1		081276	1	.40	.27	4	<1	51
402457		PENNINGTON	65.72080	166.2125	27	1		072276	1	.38	.26	4	<1	51
404162		CUSTER	67.89330	162.5833	27	1		081276	1	.38	.26	4	<1	51
402125		CUSTER	65.13060	164.5972	27	1		071576	1	.35	.24	4	<1	51
402305		FALL RIVER	65.68440	167.3633	27	1		071976	1	.35	.24	4	<1	51

TABLE 42. URANIUM IN (SOUTH DAKOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402024		CUSTER	65.34720	166.3806	27	1		070776	1	.34	.23	3	<1	51
402564		PENNINGTON	65.54440	165.8778	27	1		072576	1	.34	.23	3	<1	51
404153		CUSTER	67.87000	162.3933	29	1		081276	1	.34	.23	3	<1	51
402559		FALL RIVER	65.59140	165.5533	27	1		072576	1	.33	.22	3	<1	51
404326		CUSTER	67.58330	164.0122	29	1		081476	1	.33	.22	3	<1	51
401293		PENNINGTON	44000000	102.2500	3	2		790410	9	.31	.21	3	<1	105
401970		CUSTER	43.80100	102.9900	3	2		790427	1	.31	.21	3	<1	105
401987		CUSTER	43.65800	103.1940	3	1		790502	1	.31	.21	3	<1	105
404027		CUSTER	67.61330	162.1800	27	1		081276	1	.31	.21	3	<1	51
404148		CUSTER	67.09000	163.0800	29	1		081376	1	.31	.21	3	<1	51
404356		PENNINGTON	67.95670	164.9167	27	1		081476	1	.31	.21	3	<1	51
X100524	BUFFALO	S DAKOTA	.0000000	.0000000	42	2		032257		.30	.20	3	<1	15
402098		FALL RIVER	65.34720	164.9764	27	1		071376	2	.30	.20	3	<1	51
401929		PENNINGTON	62.91770	145.6627	29	1		072676		.29	.20	3	<1	52
404149		FALL RIVER	67.13610	163.0733	27	1		081376	1	.29	.20	3	<1	51
402135		CUSTER	65.03670	164.8750	27	1		071576	1	.28	.19	3	<1	51
404325		CUSTER	67.54830	163.9967	29	1		081476	1	.28	.19	3	<1	51
402023		CUSTER	65.33470	166.3306	27	1		070776	1	.27	.18	3	<1	51
402562		PENNINGTON	65.56390	165.7778	27	1		072576	1	.27	.18	3	<1	51
402178		PENNINGTON	65.10330	166.0333	29	1		071676	1	.26	.18	3	<1	51
401926		PENNINGTON	62.95000	145.7505	29	1		072676		.25	.17	3	<1	52
404017		CUSTER	67.40000	162.1750	27	1		081276	1	.25	.17	3	<1	51
404120		FALL RIVER	67.94000	161.9333	27	1		081376	1	.25	.17	3	<1	51
404160		CUSTER	67.96330	162.5833	27	1		081276	1	.25	.17	3	<1	51
404161		CUSTER	67.92560	162.5839	27	1		081276	1	.25	.17	3	<1	51
402301		FALL RIVER	65.80970	167.3667	29	1		071976	1	.24	.16	2	<1	51
402350		FALL RIVER	65.45330	166.7194	27	1		072176	1	.24	.16	2	<1	51
404031		CUSTER	67.72000	162.1900	27	1		081276	1	.24	.16	2	<1	51
401923		PENNINGTON	62.93520	145.6697	29	1		072676		.23	.16	2	<1	52
402471		PENNINGTON	65.63890	166.0206	27	1		072276	1	.23	.16	2	<1	51
402496		CUSTER	65.97780	165.8708	27	1		072276	1	.23	.16	2	<1	51
404178		CUSTER	67.02670	162.1333	29	1		081376	1	.23	.16	2	<1	51
402047		CUSTER	65.03190	166.0847	27	1		070876	1	.22	.15	2	<1	51
402092		FALL RIVER	65.43330	164.8056	27	1		071376	1	.22	.15	2	<1	51
404124		FALL RIVER	67.75000	162.8867	27	1		081376	1	.22	.15	2	<1	51
404541		FALL RIVER	43.36100	103.9730	3	1		790613	3	.22	.15	2	<1	51
402353		FALL RIVER	65.47060	166.7917	27	1		072176	1	.21	.14	2	<1	51
404444		FALL RIVER	66.75560	16100000	29	1		081476	1	.21	.14	2	<1	51
404540		FALL RIVER	43.32100	103.8750	3	2		790613	1	.21	.14	2	<1	51
402043		CUSTER	65.25280	165.8181	27	1		070776	1	.20	.14	2	<1	51
402302		FALL RIVER	65.75000	167.3556	29	1		071976	1	.20	.14	2	<1	51
402503		CUSTER	65.84170	165.8903	27	1		072276	1	.20	.14	2	<1	51
402543		FALL RIVER	65.75310	165.1694	27	1		072576	1	.20	.14	2	<1	51
404361		PENNINGTON	67.97670	164.5433	27	1		081476	1	.20	.14	2	<1	51
401290		JACKSON	43.96200	102.0130	3	2		790410	1	.19	.13	2	<1	105
401296		PENNINGTON	43.82000	102.1280	3	2		790417	9	.19	.13	2	<1	105
402346		FALL RIVER	43.26100	103.6020	3	1		790530	9	.19	.13	2	<1	51
402563		PENNINGTON	65.55670	165.7583	27	1		072576	1	.19	.13	2	<1	51
404035		CUSTER	67.80610	162.2367	27	1		081276	1	.19	.13	2	<1	51
404539		FALL RIVER	43.26100	103.8860	3	1		790612	9	.19	.13	2	<1	51
401906		PENNINGTON	62.83830	147.5430	29	1		072176		.18	.12	2	<1	52

TABLE 42 . URANIUM IN (SOUTH DAKOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402307		FALL RIVER	65.64780	167.3417	27	1		071976	1	.18	.12	2	<1	51
402451		FALL RIVER	65.74440	166.5167	27	1		072276	1	.18	.12	2	<1	51
404116		FALL RIVER	67.97830	161.7833	29	1		081376	1	.18	.12	2	<1	51
404167		CUSTER	67.68500	162.6767	29	1		081276	1	.18	.12	2	<1	51
404315		FALL RIVER	67.49640	163.6233	27	1		081476	1	.18	.12	2	<1	51
402086		FALL RIVER	65.45000	164.5667	27	1		071376	1	.17	.12	2	<1	51
402121		FALL RIVER	65.17390	164.6167	27	1		071476	1	.17	.12	2	<1	51
402138		FALL RIVER	65.04170	164.5875	29	1		071576	1	.17	.12	2	<1	51
402304		FALL RIVER	65.68670	167.4222	29	1		071976	1	.17	.12	2	<1	51
402424		FALL RIVER	65.96670	166.8667	29	1		072176	1	.17	.12	2	<1	51
402526		FALL RIVER	65.91110	165.4472	27	1		072276	1	.17	.12	2	<1	51
404454		FALL RIVER	66.70670	160.5567	27	1		081476	1	.17	.12	2	<1	51
404458		FALL RIVER	66.64720	160.4833	29	1		081476	1	.17	.12	2	<1	51
402306		FALL RIVER	65.66190	167.3556	27	1		071976	1	.16	.11	2	<1	51
402344		FALL RIVER	65.69170	167.0181	27	1		071976	1	.16	.11	2	<1	51
402373		FALL RIVER	65.68060	166.8250	27	1		072176	1	.16	.11	2	<1	51
402472		PENNINGTON	65.60280	165.9972	27	1		072276	1	.16	.11	2	<1	51
402545		FALL RIVER	65.74310	165.2750	27	1		072517	1	.16	.11	2	<1	51
404347		CUSTER	67.84830	164.6767	27	1		081476	1	.16	.11	2	<1	51
404355		PENNINGTON	67.93000	165.0333	27	1		081476	1	.16	.11	2	<1	51
402012		CUSTER	65.39170	166.0833	27	1		070776	1	.15	.10	2	<1	51
402453		PENNINGTON	65.71940	166.4014	27	1		072276	1	.15	.10	2	<1	51
402918		PENNINGTON	65.42780	163.6625	29	1		073176	1	.15	.10	2	<1	51
404028		CUSTER	67.62330	162.1333	27	1		081276	1	.15	.10	2	<1	51
404335		CUSTER	67.72670	164.3667	29	1		081476	1	.15	.10	2	<1	51
402303		FALL RIVER	65.73330	167.3250	29	1		071976	1	.14	.10	1	<1	51
402561		JACKSON	65.60810	165.7631	27	1		072576	1	.14	.10	1	<1	51
404032		CUSTER	67.70110	162.0528	27	1		081276	1	.14	.10	1	<1	51
404294		PENNINGTON	67.11060	163.6733	29	1		081476	1	.14	.10	1	<1	51
402162		PENNINGTON	65.85420	165.1222	29	1		071676	1	.13	.09	1	<1	51
402361		FALL RIVER	65.45000	166.7611	27	1		072176	1	.13	.09	1	<1	51
404298		CUSTER	67.20000	163.5250	27	1		081476	1	.13	.09	1	<1	51
402020		CUSTER	65.42220	166.1833	27	1		070776	1	.12	.08	1	<1	51
402056		CUSTER	65.08190	166.3417	27	1		070876	1	.12	.08	1	<1	51
402544		FALL RIVER	65.77360	165.2475	27	1		072576	1	.12	.08	1	<1	51
402003		CUSTER	65.28890	165.9917	27	1		070776	1	.11	.07	1	<1	51
404440		CUSTER	66.78720	161.2067	29	1		081476	1	.11	.07	1	<1	51
M42819		HARDING	45.58610	104.0333	8	1		070176	1	.10	.07	1	<1	47
X100526	MINNEKAHTA	S DAKOTA	.0000000	.0000000	42	2		121555		.10	.07	1	<1	15
401901		PENNINGTON	62.84800	147.6683	29	1		072176	1	.10	.07	1	<1	52
401903		PENNINGTON	62.85410	147.6494	27	1		072176	1	.10	.07	1	<1	52
401904		PENNINGTON	62.82750	147.5663	29	1		072176		.10	.07	1	<1	52
401905		PENNINGTON	62.84250	147.5430	29	1		072176		.10	.07	1	<1	52
401907		PENNINGTON	62.85270	147.5572	29	1		072176		.10	.07	1	<1	52
401908		PENNINGTON	62.85970	147.5363	29	1		072176		.10	.07	1	<1	52
402031		CUSTER	65.45670	166.2917	27	1		070776	1	.10	.07	1	<1	51
402073		SHANNON	65.21340	166.1958	27	1		070976	1	.10	.07	1	<1	51
402167		PENNINGTON	65.19000	165.3222	29	1		071676	1	.10	.07	1	<1	51
402315		FALL RIVER	65.44530	167.4106	27	1		071976	1	.10	.07	1	<1	51
402354		CUSTER	65.48610	166.8194	27	1		071576	1	.10	.07	1	<1	51
404026		CUSTER	67.59000	162.0600	27	1		081276	1	.10	.07	1	<1	51

TABLE 42. URANIUM IN (SOUTH DAKOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404163		CUSTER	67.83500	102.6333	29	1		081276	1	.10	.07	1	<1	51
404184		PENNINGTON	67.14000	102.0767	27	1		081376	1	.10	.07	1	<1	51
402352		FALL RIVER	65.44720	100.8431	27	1		072176	1	.09	.06	1	<1	51
404323		CUSTER	67.61280	103.9167	27	1		081476	1	.09	.06	1	<1	51
404331		CUSTER	67.72440	104.1667	27	1		081476	1	.09	.06	1	<1	51
402032		CUSTER	65.45420	106.2056	27	1		070776	4	.08	.05	1	<1	51
402090		FALL RIVER	65.43060	104.9883	27	1		071376	1	.08	.05	1	<1	51
404446		FALL RIVER	66.81330	100.8833	29	1		081476	1	.08	.05	1	<1	51
402120		FALL RIVER	65.17080	104.0681	29	1		071476	1	.07	.05	1	<1	51
402148		PENNINGTON	65.03810	105.8022	27	1		071676	1	.07	.05	1	<1	51
402379		CUSTER	65.58060	106.7028	27	1		072176	1	.07	.05	1	<1	51
404154		CUSTER	67.91670	102.3000	27	1		081276	1	.07	.05	1	<1	51
404157		CUSTER	67.94330	102.3000	27	1		081276	1	.07	.05	1	<1	51
404311		CUSTER	67.39610	103.7000	29	1		081476	1	.07	.05	1	<1	51
404459		FALL RIVER	66.62830	100.5233	29	1		081476	1	.07	.05	1	<1	51
402014		CUSTER	65.38830	105.8847	27	1		070776	1	.06	.04	1	<1	51
402034		CUSTER	65.46250	105.9931	27	1		070776	1	.06	.04	1	<1	51
402050		CUSTER	65.01940	106.3028	27	1		070876	1	.06	.04	1	<1	51
402119		FALL RIVER	65.16940	104.8017	29	1		071476	1	.06	.04	1	<1	51
402139		FALL RIVER	65.05610	104.5819	29	1		071576	1	.06	.04	1	<1	51
402359		FALL RIVER	65.50360	107.0986	27	1		072176	1	.06	.04	1	<1	51
402316		FALL RIVER	65.42920	107.4042	27	1		071976	1	.06	.04	1	<1	51
402318		FALL RIVER	65.48500	107.5861	27	1		071976	1	.05	.03	1	<1	51
404123		FALL RIVER	67.73330	102.8967	27	1		081376	1	.05	.03	1	<1	51
404363		PENNINGTON	67.87670	104.5394	27	1		081476	2	.05	.03	1	<1	51
404441		FALL RIVER	66.75440	101.1733	29	1		081476	1	.05	.03	1	<1	51
402009		PENNINGTON	65.33330	100.0639	27	1		070776	1	.04	.03	<1	<1	51
402013		CUSTER	65.37830	105.9736	27	1		070776	1	.04	.03	<1	<1	51
402026		CUSTER	65.35140	106.4986	27	1		070776	1	.04	.03	<1	<1	51
402078		FALL RIVER	65.22470	100.3067	27	1		070976	1	.04	.03	<1	<1	51
402131		CUSTER	65.09060	104.8861	29	1		071576	1	.04	.03	<1	<1	51
402179		PENNINGTON	65.08750	106.0208	29	1		071676	1	.04	.03	<1	<1	51
402363		FALL RIVER	65.54170	100.9444	27	1		072176	1	.04	.03	<1	<1	51
404183		PENNINGTON	67.13830	102.1883	27	1		081376	1	.04	.03	<1	<1	51
404452		FALL RIVER	66.75220	100.6433	27	1		081476	1	.04	.03	<1	<1	51
402066		CUSTER	65.15420	106.4528	27	1		070876	1	.03	.02	<1	<1	51
402100		FALL RIVER	65.34030	104.7708	27	1		071376	1	.03	.02	<1	<1	51
402159		PENNINGTON	65.07000	105.2458	29	1		071676	1	.03	.02	<1	<1	51
402456		PENNINGTON	65.09170	106.3014	27	1		072276	1	.03	.02	<1	<1	51
402497		CUSTER	65.90280	105.9056	27	1		072276	1	.03	.02	<1	<1	51
404303		CUSTER	67.24630	103.6833	27	1		081476	1	.03	.02	<1	<1	51
404443		FALL RIVER	66.79140	101.0500	29	1		081476	1	.03	.02	<1	<1	51
404445		FALL RIVER	66.80170	100.9500	29	1		081476	1	.03	.02	<1	<1	51
402018		CUSTER	65.43060	106.0000	27	1		070776	1	.02	.01	<1	<1	51
402021		CUSTER	65.40830	106.3000	27	1		070776	1	.02	.01	<1	<1	51
402027		CUSTER	65.37440	106.5000	27	1		070776	1	.02	.01	<1	<1	51
402035		CUSTER	65.45500	105.8667	27	1		070776	1	.02	.01	<1	<1	51
402068		SHANNON	65.14580	106.3208	27	1		070876	1	.02	.01	<1	<1	51
402095		FALL RIVER	65.36810	104.7208	27	1		071376	1	.02	.01	<1	<1	51
402106		FALL RIVER	65.28330	104.0861	27	1		071476	1	.02	.01	<1	<1	51
402113		FALL RIVER	65.25000	104.9333	29	1		071476	1	.02	.01	<1	<1	51

TABLE 42. URANIUM IN (SOUTH DAKOTA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402114		FALL RIVER	65.25690	104.8514	29	1		071476	1	.02	.01	<1	<1	51
402164		PENNINGTON	65.12920	105.1167	29	1		071676	1	.02	.01	<1	<1	51
402298		FALL RIVER	65.61670	103.4375	29	1		071976	1	.02	.01	<1	<1	51
402300		FALL RIVER	65.84580	103.3833	29	1		071976	1	.02	.01	<1	<1	51
402311		FALL RIVER	65.55500	103.5400	27	1		071976	1	.02	.01	<1	<1	51
402345		FALL RIVER	65.71670	103.0250	27	1		071976	1	.02	.01	<1	<1	51
404302		PENNINGTON	67.20670	103.6800	27	1		081476	1	.02	.01	<1	<1	51
404313		FALL RIVER	67.45330	103.8350	29	1		081476	1	.02	.01	<1	<1	51
404349		CUSTER	67.68500	104.6100	29	1		081476	1	.02	.01	<1	<1	51
404351		CUSTER	67.92220	104.6267	27	1		081476	1	.02	.01	<1	<1	51
404365		PENNINGTON	67.92440	104.4300	27	1		081476	1	.02	.01	<1	<1	51
402005		PENNINGTON	65.28610	105.7889	27	1		070776	1	.01	.01	<1	<1	51
402006		PENNINGTON	65.32920	105.8333	27	1		070776	1	.01	.01	<1	<1	51
402029		CUSTER	65.41110	106.4167	27	1		070776	1	.01	.01	<1	<1	51
402041		CUSTER	65.29030	105.6806	27	1		070776	1	.01	.01	<1	<1	51
402067		FALL RIVER	65.17360	106.4431	27	1		070876	1	.01	.01	<1	<1	51
402083		FALL RIVER	65.22440	106.2000	27	1		070976	1	.01	.01	<1	<1	51
402094		FALL RIVER	65.38470	104.8653	27	1		071376	1	.01	.01	<1	<1	51
402109		FALL RIVER	65.25780	104.6917	29	1		071476	1	.01	.01	<1	<1	51
402123		CUSTER	65.18670	104.8850	29	1		071476	1	.01	.01	<1	<1	51
402137		CUSTER	65.03360	104.7083	29	1		071576	1	.01	.01	<1	<1	51
402140		FALL RIVER	65.13310	106.5000	27	1		071676	1	.01	.01	<1	<1	51
402146		FALL RIVER	65.04500	105.9267	27	1		071676	1	.01	.01	<1	<1	51
402150		PENNINGTON	65.03890	105.6917	27	1		071676	1	.01	.01	<1	<1	51
402152		CUSTER	65.09420	105.6139	27	1		071676	1	.01	.01	<1	<1	51
402172		PENNINGTON	65.12640	105.3250	29	1		071676	1	.01	.01	<1	<1	51
402177		PENNINGTON	65.07780	105.9333	29	1		071676	1	.01	.01	<1	<1	51
402183		PENNINGTON	65.20920	105.9778	27	1		071776	1	.01	.01	<1	<1	51
402297		FALL RIVER	65.75890	103.5403	29	1		071976	1	.01	.01	<1	<1	51
402299		FALL RIVER	65.83090	103.4167	29	1		071976	1	.01	.01	<1	<1	51
402343		FALL RIVER	65.77220	103.1083	27	1		071976	1	.01	.01	<1	<1	51
402444		FALL RIVER	65.94720	106.6306	27	1		072276	1	.01	.01	<1	<1	51
402467		PENNINGTON	65.73610	106.1278	27	1		072276	1	.01	.01	<1	<1	51
402904		PENNINGTON	65.53420	103.0417	27	1		073176	1	.01	.01	<1	<1	51
404118		FALL RIVER	67.98720	101.5267	29	1		081376	1	.01	.01	<1	<1	51
404122		FALL RIVER	67.98000	102.2267	29	1		081376	1	.01	.01	<1	<1	51
404172		CUSTER	67.45330	102.7372	29	1		081376	1	.01	.01	<1	<1	51
404188		PENNINGTON	67.27220	102.0894	27	1		081376	1	.01	.01	<1	<1	51
404304		CUSTER	67.27330	103.5900	27	1		081476	1	.01	.01	<1	<1	51
404316		FALL RIVER	67.49670	103.7583	27	1		081476	1	.01	.01	<1	<1	51
404350		CUSTER	67.68440	104.6733	27	1		081476	1	.01	.01	<1	<1	51
404358		CUSTER	67.98170	105.0144	27	1		081476	1	.01	.01	<1	<1	51
404457		FALL RIVER	66.67830	100.4433	29	1		081476	1	.01	.01	<1	<1	51

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TNOB565		OBION	36.46500	89.05580	52	1				19.24	13.08	196	7	83
TNDY564		DYER	36.18650	89.41680	52	1				17.88	12.16	182	7	83
TNOB550		OBION	36.39040	89.06050	52	1				13.43	9.13	137	5	83
TNWE568		WEAKLEY	36.34040	88.95050	52	1				9.45	6.43	96	4	83
TNWE530		WEAKLEY	36.40960	88.67070	52	1				7.81	5.31	80	3	83
TNOH534		OBION	36.21120	89.32000	52	1				7.76	5.28	79	3	83
TNHR505		HENRY	36.26410	88.11260	52	1				5.13	3.49	52	2	83
TNLA520		LAKE	36.28380	89.44910	52	1				4.55	3.09	46	2	83
TNLA511		LAKE	36.32740	89.53140	52	1				4.42	3.01	45	2	83
TNLA505		LAKE	36.44390	89.43830	52	1				3.10	2.11	32	1	83
TNDY544		DYER	36.17370	89.2[illegible]270	52	1				2.82	1.92	29	1	83
TNLA507		LAKE	36.46580	89.51050	52	1				2.74	1.86	28	1	83
TNBO514		BLOUNT	35.83580	83.[illegible]1[illegible]0	52	1		71477		2.64	1.80	27	1	73
TNDY547		DYER	36.15020	89.[illegible]A10	52	1				2.50	1.70	26	1	83
TNDY556		DYER	36.05620	89.65370	52	1				2.15	1.46	22	1	83
TNLA506		LAKE	36.44740	89.50080	52	1				2.13	1.45	22	1	83
TNBN535		BENTON	36.26900	88.06770	52	1				1.97	1.34	20	1	83
TNOB564		OBION	36.47980	89.09600	52	1				1.94	1.32	20	1	83
TNOB508		OBION	36.42450	89.31140	53	1				1.47	1.00	15	1	83
KYFU501		LAKE	36.52840	89.56760	52	1				1.43	.97	15	1	83
TNOB541		OBION	36.36750	89.28700	52	1				1.41	.96	14	1	83
TNOB016		OBION	36.25710	89.40570	51	1				1.35	.92	14	1	83
TNOB531		OBION	36.28990	89.34090	52	1				1.28	.87	13	<1	83
TNOB504		OBION	36.40640	89.22630	52	1				1.22	.83	12	<1	83
TNDY553		DYER	36.15920	89.55350	52	1				1.20	.82	12	<1	83
TNSV533		SEVIER	35.91060	83.36340	52	2		72677		1.20	.82	12	<1	73
X100531	MT. JULIET	TENNESSEE	.0000000	.0000000	42	2		111754		1.20	.82	12	<1	15
TNDY004		DYER	36.08650	89.48470	51	1				1.19	.81	12	<1	83
TNOB017		OBION	36.32610	89.34590	51	1				1.18	.80	12	<1	83
TNOB014		OBION	36.22550	89.36440	51	1				1.09	.74	11	<1	83
TNOB021		OBION	36.22620	89.27730	51	1				1.09	.74	11	<1	83
TNOB018		OBION	36.30010	89.39130	51	1				1.08	.73	11	<1	83
TNOB507		OBION	36.29860	89.39080	53	1				1.08	.73	11	<1	83
TNDY548		DYER	36.13350	89.32390	52	1				1.00	.68	10	<1	83
TNLA503		LAKE	36.45460	89.40720	52	1				.97	.66	10	<1	83
TNLA515		LAKE	36.36580	89.44940	52	1				.97	.66	10	<1	83
TNCO579		COCKE	35.99570	82.99230	52	2		31378		.94	.64	10	<1	73
TNOB011		OBION	36.26470	89.30710	51	1				.94	.64	10	<1	83
TNOB505		OBION	36.36470	89.36070	53	1				.90	.61	9	<1	83
TNOB540		OBION	36.37330	89.32520	52	1				.89	.61	9	<1	83
X100535	MARYVILLE	TENNESSEE	.0000000	.0000000	42	2		060754		.80	.54	8	<1	15
TNOB023		OBION	36.27860	89.23440	51	1				.76	.52	8	<1	83
TNOB047		OBION	36.41870	89.19260	51	1				.76	.52	8	<1	83
TNCO525		COCKE	35.87990	83.20030	52	2		72777		.75	.51	8	<1	73
TNDY567		DYER	36.11020	89.49750	52	1				.73	.50	7	<1	83
TNOB048		OBION	36.43380	89.22160	51	1				.73	.50	7	<1	83
TNOB009		OBION	36.31900	89.26720	51	1				.71	.48	7	<1	83
TNOB010		OBION	36.28820	89.32010	51	1				.71	.48	7	<1	83
X100537	DUCKTOWN	TENNESSEE	.0000000	.0000000	42	2		100854		.70	.48	7	<1	15
TNOB004		OBION	36.35660	89.28390	51	1				.67	.46	7	<1	83
TNBO510		BLOUNT	35.85950	83.92510	52	2		71377		.66	.45	7	<1	73

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TNLA514		LAKE	36.34570	89.41600	52	1				.66	.45	7	<1	83
TNOB028		OBION	36.26240	89.21190	51	1				.65	.44	7	<1	83
TNSV523		SEVIER	35.77280	83.44610	52	2		71677		.65	.44	7	<1	73
TNHR539		HENRY	36.39530	88.25880	52	1				.64	.44	7	<1	83
TNDY546		DYER	36.16210	89.38290	53	1				.63	.43	6	<1	83
TNLA512		LAKE	36.31240	89.51450	52	1				.63	.43	6	<1	83
TNOB050		OBION	36.40850	89.26320	51	1				.61	.41	6	<1	83
TNOB022		OBION	36.24610	89.24950	51	1				.58	.39	6	<1	83
TNDY512		DYER	36.02160	89.68680	52	1				.57	.39	6	<1	83
KYFU518		OBION	36.50480	89.10890	52	1				.55	.37	6	<1	83
TNGI524		GIBSON	36.12180	88.85130	52	1				.55	.37	6	<1	83
TNOB049		OBION	36.43670	89.26070	51	1				.54	.37	6	<1	83
TNBN552		BENTON	36.20240	88.05740	52	1				.52	.35	5	<1	83
TNCO551		COCKE	35.89290	82.98830	52	2		72677		.52	.35	5	<1	73
TNDY537		DYER	36.14950	89.17810	52	1				.50	.34	5	<1	83
X100124	CHATTANOOGA	TENNESSEE	.0000000	.0000000	30	2	12	091461		.50	.34	5	<1	26
X100534	LEXINGTON	TENNESSEE	.0000000	.0000000	42	2		120155		.50	.34	5	<1	15
TNOB574		OBION	36.25450	89.22350	52	1				.49	.33	5	<1	83
TNDY566		DYER	36.11980	89.41450	52	1				.48	.33	5	<1	83
TNDY003		DYER	36.10730	89.49310	51	1				.47	.32	5	<1	83
TNDY054		DYER	36.01040	89.27040	51	1				.46	.31	5	<1	83
TNHR529		HENRY	36.43570	88.08870	52	1				.46	.31	5	<1	83
TNHR506		HENRY	36.29550	88.11990	52	1				.43	.29	4	<1	83
TNDY020		DYER	36.00650	89.54220	51	1				.41	.28	4	<1	83
TNCO541		COCKE	35.95900	83.07740	52	2		72877		.40	.27	4	<1	73
TNDY554		DYER	36.08280	89.61390	52	1				.39	.27	4	<1	83
TNSV534		SEVIER	35.91100	83.44400	52	2		72677		.39	.27	4	<1	73
TNOB539		OBION	36.34500	89.32910	52	1				.38	.26	4	<1	83
TNOB571		OBION	36.44760	89.10830	52	1				.38	.26	4	<1	83
TNLA517		LAKE	36.31090	89.45390	52	1				.37	.25	4	<1	83
TNOB025		OBION	36.32370	89.17670	51	1				.37	.25	4	<1	83
TNOB532		OBION	36.28390	89.28810	52	1				.35	.24	4	<1	83
TNCO540		COCKE	35.98350	83.07830	52	2		72877		.34	.23	3	<1	73
TNCR534		CARROLL	36.13120	88.32080	52	1				.34	.23	3	<1	83
TNDY549		DYER	36.10730	89.33740	52	1				.34	.23	3	<1	83
TNOB020		OBION	36.27510	89.26700	51	1				.34	.23	3	<1	83
TNSV507		SEVIER	35.78070	83.62120	52	2		71477		.33	.22	3	<1	73
TNBO513		BLOUNT	35.78900	83.87560	52	2		71477		.32	.22	3	<1	73
TNOB524		OBION	36.20960	89.22740	52	1				.32	.22	3	<1	83
TNOB536		OBION	36.29730	89.33440	52	1				.32	.22	3	<1	83
TNLA008		LAKE	36.36690	89.47420	51	1				.31	.21	3	<1	83
TNSV541		SEVIER	35.86020	83.61980	53	1		72677		.31	.21	3	<1	73
X100533	CAMDEN	TENNESSEE	.0000000	.0000000	42	2		111654		.30	.20	3	<1	15
X100536	MEMPHIS	TENNESSEE	.0000000	.0000000	42	2		061757		.30	.20	3	<1	15
TNDY011		DYER	36.16200	89.51210	51	1				.29	.20	3	<1	83
TNKN526		KNOX	35.99250	83.69650	52	2		82477		.29	.20	3	<1	73
TNBO531		BLOUNT	35.67860	83.96960	52	2		71377		.28	.19	3	<1	73
TNKN528		KNOX	35.95870	83.81330	52	2		82477		.26	.18	3	<1	73
TNOB046		OBION	36.40360	89.22920	51	1				.26	.18	3	<1	83
TNOB055		OBION	36.41330	89.02940	51	1				.26	.18	3	<1	83
TNOB572		OBION	36.32510	89.23330	53	1				.26	.18	3	<1	83

TABLE 43 . URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TN0B576		OBION	36.27000	89.16300	52	1				.26	.18	3	<1	83
TNSV516		SEVIER	35.96350	83.62670	52	2		71577		.26	.18	3	<1	73
TN0B533		OBION	36.22280	89.26790	52	1				.25	.17	3	<1	83
TNC0504		COCKE	35.98080	83.23330	52	2		72677		.24	.16	2	<1	73
TNDY572		DYER	36.06030	89.30220	52	1				.24	.16	2	<1	83
TNJ0528		JOHNSON	36.57360	81.75880	53	2		6 877		.24	.16	2	<1	67
TNC0501		COCKE	35.94300	83.19610	52	2		72677		.22	.15	2	<1	73
TNC0522		COCKE	35.94130	83.17010	52	2		72777		.22	.15	2	<1	73
TN0B031		OBION	36.30060	89.10380	51	1				.22	.15	2	<1	83
TNSV542		SEVIER	35.90760	83.50920	52	2		72677		.22	.15	2	<1	73
TN8N501		BENTON	36.01120	88.19150	52	1				.21	.14	2	<1	83
TN0B503		OBION	36.39260	89.29800	52	1				.21	.14	2	<1	83
TN0B542		OBION	36.36080	89.24170	52	1				.21	.14	2	<1	83
TN0B040		OBION	36.33250	89.12590	51	1				.20	.14	2	<1	83
TNC0542		COCKE	35.98140	83.04270	53	2		72877		.19	.13	2	<1	73
TNDY036		DYER	36.18500	89.20730	51	1				.19	.13	2	<1	83
TN0B007		OBION	36.35060	89.21210	51	1				.19	.13	2	<1	83
TNC0502		COCKE	35.95010	83.23950	53	2		72677		.18	.12	2	<1	73
TNSV501		SEVIER	35.82040	83.74140	52	2		71477		.18	.12	2	<1	73
TN8N560		BENTON	36.08450	88.11640	52	1				.17	.12	2	<1	83
TNWE597		WEAKLEY	36.17610	88.78030	52	1				.17	.12	2	<1	83
TN8O538		BLOUNT	35.68280	83.86570	52	2		71477		.16	.11	2	<1	73
TN8O541		BLOUNT	35.68760	83.76300	52	2		71477		.16	.11	2	<1	73
TNC0526		COCKE	35.85740	83.20010	52	2		72777		.16	.11	2	<1	73
TNDY531		DYER	36.03690	89.34830	52	1				.16	.11	2	<1	83
TNKN527		KNOX	35.98050	83.74670	52	2		82477		.16	.11	2	<1	73
TNSV535		SEVIER	35.85890	83.44580	52	2		72677		.16	.11	2	<1	73
TNC0527		COCKE	35.83840	83.19790	52	2		72777		.15	.10	2	<1	73
TNC0539		COCKE	35.96210	83.11580	52	2		72677		.15	.10	2	<1	73
TNDY525		DYER	36.01500	89.47920	52	1				.15	.10	2	<1	83
TNHR541		HENRY	36.46500	88.26280	52	1				.15	.10	2	<1	83
TN0B563		OBION	36.48900	89.06210	52	1				.15	.10	2	<1	83
TNWE532		WEAKLEY	36.42550	88.70250	52	1				.15	.10	2	<1	83
TN8N551		BENTON	36.22690	88.06930	52	1				.14	.10	1	<1	83
TN8O511		BLOUNT	35.82600	83.90330	52	2				.14	.10	1	<1	73
TN8O533		BLOUNT	35.71350	83.91390	52	1		71477		.14	.10	1	<1	73
TNC0503		COCKE	35.98990	83.20780	52	2		72677		.14	.10	1	<1	73
TNC0511		COCKE	35.87680	83.28590	53	2		72677		.14	.10	1	<1	73
TNC0514		SEVIER	35.82380	83.24870	52	2		72677		.14	.10	1	<1	73
TN0B045		OBION	36.38320	89.21120	51	1				.14	.10	1	<1	83
TNJ0510		JOHNSON	36.34750	81.91130	53	2		6 877		.13	.09	1	<1	67
TNSL544		SULLIVAN	36.58900	81.99950	53	2		6 777		.13	.09	1	<1	67
TNSV517		SEVIER	35.87060	83.68460	52	2		71577		.13	.09	1	<1	73
TNC0510		COCKE	35.89360	83.23530	52	2		72677		.12	.08	1	<1	73
TNC0538		COCKE	35.98070	83.16090	52	2		72877		.12	.08	1	<1	73
TNDY024		DYER	36.16980	89.32570	51	1				.12	.08	1	<1	83
TNDY541		DYER	36.08910	89.25900	52	1				.12	.08	1	<1	83
TNDY571		DYER	36.05830	89.22690	52	1				.12	.08	1	<1	83
TNHR589		HENRY	36.25980	88.47130	52	1				.12	.08	1	<1	83
TNLA519		LAKE	36.28770	89.48450	52	1				.12	.08	1	<1	83
TN0B053		OBION	36.48300	89.21120	51	1				.12	.08	1	<1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TN0B510		OBION	36.32660	89.09380	52	1				.12	.08	1	<1	83
TN0B511		OBION	36.34200	89.06080	52	1				.12	.08	1	<1	83
TN0B566		OBION	36.43800	89.16300	52	1				.12	.08	1	<1	83
TNSL543		SULLIVAN	36.58480	81.96410	53	1		6 777		.12	.08	1	<1	67
TNSV532		SEVIER	35.86590	83.48030	52	2		72577		.12	.08	1	<1	73
TNCU506		COCKE	35.95180	83.28070	53	2		72677		.11	.07	1	<1	73
TNCO523		COCKE	35.91760	83.15820	52	2		72777		.11	.07	1	<1	73
TNCO543		COCKE	35.98180	83.01160	53	2		72877		.11	.07	1	<1	73
TNDY568		DYER	36.05130	89.45850	52	1				.11	.07	1	<1	83
TNJE503		JEFFERSON	35.97950	83.30470	52	2		72777		.11	.07	1	<1	73
TNJE506		JEFFERSON	35.96660	83.40690	52	2		72777		.11	.07	1	<1	73
TNJO531		JOHNSON	36.52220	81.80260	53	2		6 877		.11	.07	1	<1	67
TNLA516		LAKE	36.32930	89.44110	52	1				.11	.07	1	<1	83
TN0B538		OBION	36.34090	89.27110	52	1				.11	.07	1	<1	83
TN0B536		BLOUNT	35.72540	83.87600	52	2		71477		.10	.07	1	<1	73
TNDY530		DYER	36.00200	89.41520	52	1				.10	.07	1	<1	83
TNGI523		GIBSON	36.11920	88.89690	52	1				.10	.07	1	<1	83
TNHR540		HENRY	36.42410	88.26640	52	1				.10	.07	1	<1	83
TNHR547		HENRY	36.48700	88.07630	52	1				.10	.07	1	<1	83
TNJE507		JEFFERSON	35.98610	83.46320	52	2		72777		.10	.07	1	<1	73
TNJO512		CARTER	36.29450	81.97180	53	1		6 877		.10	.07	1	<1	67
TN0B005		OBION	36.34400	89.16430	51	1				.10	.07	1	<1	83
TN0B578		OBION	36.30740	89.16230	52	1				.10	.07	1	<1	83
TNSV514		SEVIER	35.92220	83.54640	52	2		71577		.10	.07	1	<1	73
TNSV520		SEVIER	35.82600	83.54120	52	2		71577		.10	.07	1	<1	73
TNSV521		SEVIER	35.82550	83.51620	52	2		71577		.10	.07	1	<1	73
TNSV524		SEVIER	35.76430	83.37470	52	2		71677		.10	.07	1	<1	73
X100125	MEMPHIS	TENNESSEE	.0000000	.0000000	31	2	12	091561		.10	.07	1	<1	26
X100126	MEMPHIS	TENNESSEE	.0000000	.0000000	31	2	12	091561		.10	.07	1	<1	26
X100127	MEMPHIS	TENNESSEE	.0000000	.0000000	31	2	12	091561		.10	.07	1	<1	26
X100128	MEMPHIS	TENNESSEE	.0000000	.0000000	31	2	12	091561		.10	.07	1	<1	26
X100129	NASHVILLE	TENNESSEE	.0000000	.0000000	30	2	12	091361		.10	.07	1	<1	26
X100532	HUNTINGDON	TENNESSEE	.0000000	.0000000	42	2		120155		.10	.07	1	<1	15
TNBN530		BENTON	36.32260	88.02550	52	1				.09	.06	1	<1	83
TNDY052		DYER	36.01800	89.36310	51	1				.09	.06	1	<1	83
TNGE502		GREENE	35.96270	82.86990	52	2		72977		.09	.06	1	<1	73
TNHR507		HENRY	36.29030	88.14610	52	1				.09	.06	1	<1	83
TNHR528		HENRY	36.42960	88.10950	52	1				.09	.06	1	<1	83
TNJO513		JOHNSON	36.34510	81.96330	52	2		6 877		.09	.06	1	<1	67
TNLA508		LAKE	36.49170	89.50300	52	1				.09	.06	1	<1	83
TN0B064		OBION	36.45290	89.04440	51	1				.09	.06	1	<1	83
TNSV503		SEVIER	35.90600	83.72980	52	2		71477		.09	.06	1	<1	73
Y100185	KNOXVILLE	TENNESSEE	.0000000	.0000000	30	2		120077		.09	.06	<1	<1	1
TNBN537		BENTON	36.12570	88.00710	52	1				.08	.05	1	<1	83
TNBN547		BENTON	36.20920	88.00390	53	1				.08	.05	1	<1	83
TN0B515		BLOUNT	35.85600	83.79150	52	2		71477		.08	.05	1	<1	73
TNCO509		COCKE	35.92670	83.22850	52	2		72677		.08	.05	1	<1	73
TNDY016		DYER	36.07120	89.39690	51	1				.08	.05	1	<1	83
TNHR008		HENRY	36.48860	88.30770	51	1				.08	.05	1	<1	83
TNJO508		JOHNSON	36.39340	81.86160	52	2		6 877		.08	.05	1	<1	67
TNLA501		LAKE	36.49050	89.36510	52	1				.08	.05	1	<1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
TNLA502		LAKE	36.45850	89.35970	52	1				.08	.05	1	<1	83
TNLA521		LAKE	36.24020	89.45000	52	1				.08	.05	1	<1	83
TNLA522		LAKE	36.24360	89.48460	52	1				.08	.05	1	<1	83
TNOB544		OBION	36.37490	89.19870	52	1				.08	.05	1	<1	83
TNSV515		SEVIER	35.96580	83.56300	52	2		7157		.08	.05	1	<1	73
TNBN541		BENTON	36.03710	88.07610	52	1				.07	.05	1	<1	83
TNBO517		BLOUNT	35.77890	83.78990	52	2		71477		.07	.05	1	<1	73
TNGI551		GIBSON	36.05540	89.08850	52	1				.07	.05	1	<1	83
TNHR534		HENRY	36.33280	88.23660	52	1				.07	.05	1	<1	83
TNHR575		HENRY	36.23510	88.34950	52	1				.07	.05	1	<1	83
TNHR579		HENRY	36.27490	88.38850	52	1				.07	.05	1	<1	83
TNJO514		JOHNSON	36.39250	81.91280	53	2		6 877		.07	.05	1	<1	67
TNOB537		OBION	36.30060	89.28060	52	1				.07	.05	1	<1	83
TNOB543		OBION	36.39070	89.20830	52	1				.07	.05	1	<1	83
TNBN526		BENTON	36.19870	88.08590	52	1				.06	.04	1	<1	83
TNBN532		BENTON	36.33700	88.05760	52	1				.06	.04	1	<1	83
TNBN536		BENTON	36.28740	88.03900	53	1				.06	.04	1	<1	83
TNBN554		BENTON	36.15780	88.08450	52	1				.06	.04	1	<1	83
TNBN555		BENTON	36.15530	88.12550	52	1				.06	.04	1	<1	83
TNBO501		BLOUNT	35.85140	83.99350	52	2		71377		.06	.04	1	<1	73
TNBO534		BLOUNT	35.69070	83.92010	52	2		71477		.06	.04	1	<1	73
TNCO515		SEVIER	35.81070	83.27490	53	2		72677		.06	.04	1	<1	73
TNDY056		DYER	36.05720	89.29300	51	1				.06	.04	1	<1	83
TNDY532		DYER	36.01230	89.34060	52	1				.06	.04	1	<1	83
TNJO519		JOHNSON	36.43990	81.92120	52	2		6 877		.06	.04	1	<1	67
TNOB548		OBION	36.41830	89.14640	52	1				.06	.04	1	<1	83
TNSV502		SEVIER	35.86840	83.74120	52	2		71477		.06	.04	1	<1	73
TNSV519		SEVIER	35.83070	83.63460	52	2		71577		.06	.04	1	<1	73
TNBN533		BENTON	36.32130	88.08270	52	1				.05	.03	1	<1	83
TNBO528		BLOUNT	35.58060	83.98970	53	2		71377		.05	.03	1	<1	73
TNBO544		BLOUNT	35.68810	83.69960	52	2		71477		.05	.03	1	<1	73
TNCO550		COCKE	35.96770	82.94410	52	2		72877		.05	.03	1	<1	73
TNCR566		CARROLL	36.00870	88.47850	52	1				.05	.03	1	<1	83
TNCT518		CARTER	36.20620	81.97030	52	2		6 377		.05	.03	1	<1	67
TNDY557		DYER	36.04350	89.54200	52	1				.05	.03	1	<1	83
TNGI508		GIBSON	36.14350	89.04460	52	1				.05	.03	1	<1	83
TNJE504		JEFFERSON	36.96090	83.37510	52	2		72777		.05	.03	1	<1	73
TNJO501		JOHNSON	36.48450	81.80800	52	2		6 777		.05	.03	1	<1	67
TNJO503		JOHNSON	36.47220	81.72750	53	2		6 777		.05	.03	1	<1	67
TNJO507		JOHNSON	36.40090	81.80400	53	2		6 877		.05	.03	1	<1	67
TNJO511		JOHNSON	36.31470	81.92970	53	2		6 877		.05	.03	1	<1	67
TNJO526		JOHNSON	36.56450	81.86220	53	1		6 877		.05	.03	1	<1	67
TNLA524		DYER	36.19190	89.49540	52	1				.05	.03	1	<1	83
TNSV506		SEVIER	35.72400	83.63710	53	2		71477		.05	.03	1	<1	73
TNSV537		SEVIER	35.82620	83.36860	52	2		72677		.05	.03	1	<1	73
TNSV540		SEVIER	35.85750	83.36310	52	2		72677		.05	.03	1	<1	73
TNWE567		WEAKLEY	36.33020	88.90360	52	1				.05	.03	1	<1	83
TNBN029		BENTON	36.14180	88.16590	51	1				.04	.03	<1	<1	83
TNBN524		BENTON	36.15270	88.15900	52	1				.04	.03	<1	<1	83
TNBN539		BENTON	36.06580	88.00600	52	1				.04	.03	<1	<1	83
TNBN553		BENTON	36.16080	88.05180	52	1				.04	.03	<1	<1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
TNBN563		BENTON	36.02480	88.11680	52	1				.04	.03	<1	<1	83
TNBO512		BLOUNT	35.76830	83.91160	52	2		71477		.04	.03	<1	<1	73
TNCO544		COCKE	35.99470	82.96230	53	2		72877		.04	.03	<1	<1	73
TNCO554		COCKE	35.86140	82.98940	52	2		72977		.04	.03	<1	<1	73
TNCR579		CARROLL	36.07330	88.01350	52	1				.04	.03	<1	<1	83
TNDY037		DYER	36.13020	89.22930	51	1				.04	.03	<1	<1	83
TNDY059		DYER	36.09760	89.19640	51	1				.04	.03	<1	<1	83
TNGE503		GREENE	35.98150	82.84640	53	2		72977		.04	.03	<1	<1	73
TNGI543		GIBSON	36.05150	88.96930	52	1				.04	.03	<1	<1	83
TNHR501		HENRY	36.19600	88.15780	52	1				.04	.03	<1	<1	83
TNHR571		HENRY	36.20110	88.30740	52	1				.04	.03	<1	<1	83
TNHR573		HENRY	36.18360	88.35910	52	1				.04	.03	<1	<1	83
TNJO502		JOHNSON	36.43240	81.80710	53	2		6 777		.04	.03	<1	<1	67
TNJO504		JOHNSON	36.44090	81.74430	53	2		6 777		.04	.03	<1	<1	67
TNJO506		JOHNSON	36.35200	81.74000	53	2		6 877		.04	.03	<1	<1	67
TNJO520		JOHNSON	36.44130	81.87970	53	1		6 877		.04	.03	<1	<1	67
TNJO522		JOHNSON	36.48580	81.93130	53	1		6 877		.04	.03	<1	<1	67
TNJO523		CARTER	36.47660	81.96530	53	2		6 877		.04	.03	<1	<1	67
TNJO524		JOHNSON	36.53100	81.93100	53	2		6 877		.04	.03	<1	<1	67
TNJO530		JOHNSON	36.52790	81.74770	53	2		6 877		.04	.03	<1	<1	67
TNOB501		OBION	36.46650	89.29570	53	1				.04	.03	<1	<1	67
TNOB512		OBION	36.33060	88.99520	52	1				.04	.03	<1	<1	83
TNOB513		OBION	36.32300	88.96570	52	1				.04	.03	<1	<1	83
TNOB545		OBION	36.40090	89.17750	52	1				.04	.03	<1	<1	83
TNSV504		SEVIER	35.91560	83.68480	52	1		71477		.04	.03	<1	<1	83
TNSV538		SEVIER	35.82940	83.32360	52	2		72677		.04	.03	<1	<1	73
TNWE077		WEAKLEY	36.43150	88.63570	51	1				.04	.03	<1	<1	73
TNWE506		WEAKLEY	36.34580	88.53320	52	1				.04	.03	<1	<1	83
TNWE551		WEAKLEY	36.37970	88.74540	52	1				.04	.03	<1	<1	83
TNWE587		WEAKLEY	36.21450	88.84830	52	1				.04	.03	<1	<1	83
NCAS506		JOHNSON	36.40140	81.74150	53	2		52777		.04	.03	<1	<1	83
TNBN502		BENTON	36.00640	88.17080	52	1				.03	.02	<1	<1	67
TNBN545		BENTON	36.17120	88.00830	52	1				.03	.02	<1	<1	83
TNBO502		BLOUNT	35.83470	83.99620	52	2		71377		.03	.02	<1	<1	83
TNBO532		BLOUNT	35.71060	83.97940	52	1		71377		.03	.02	<1	<1	73
TNCO505		JEFFERSON	35.97290	83.28550	52	2		72677		.03	.02	<1	<1	73
TNCO536		COCKE	35.92110	83.12760	52	2		72777		.03	.02	<1	<1	73
TNDY048		GIBSON	36.03030	89.18120	51	1				.03	.02	<1	<1	83
TNDY536		DYER	36.17150	89.18140	52	1				.03	.02	<1	<1	83
TNDY545		DYER	36.19070	89.36430	52	1				.03	.02	<1	<1	83
TNDY565		DYER	36.16090	89.42130	52	1				.03	.02	<1	<1	83
TNGI517		GIBSON	36.15280	88.96880	52	1				.03	.02	<1	<1	83
TNHR023		HENRY	36.38830	88.27530	51	1				.03	.02	<1	<1	83
TNHR503		HENRY	36.24430	88.15040	52	1				.03	.02	<1	<1	83
TNHR564		HENRY	36.45660	88.43000	52	1				.03	.02	<1	<1	83
TNJE505		JEFFERSON	35.93080	83.32190	53	2		72777		.03	.02	<1	<1	73
TNJO509		JOHNSON	36.35890	81.85390	53	2		6 877		.03	.02	<1	<1	67
TNJO515		JOHNSON	36.39170	81.97570	52	2		6 877		.03	.02	<1	<1	67
TNJO518		JOHNSON	36.42620	81.96030	53	2		6 877		.03	.02	<1	<1	67
TNJO521		JOHNSON	36.48160	81.85730	53	2		6 877		.03	.02	<1	<1	67
TNJO525		JOHNSON	36.53870	81.89200	52	2		6 877		.03	.02	<1	<1	67

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TNJO527		JOHNSON	36.59200	81.70990	53	2		6 877		.03	.02	<1	<1	67
TNJO529		JOHNSON	36.56470	81.79480	53	1		6 877		.03	.02	<1	<1	67
TNLA509		LAKE	36.39490	89.45140	52	1				.03	.02	<1	<1	83
TNOB034		OBION	36.27810	88.98020	51	1				.03	.02	<1	<1	83
TNOB518		OBION	36.24110	88.99050	52	1				.03	.02	<1	<1	83
TNOB520		OBION	36.22790	89.04480	52	1				.03	.02	<1	<1	83
TNSV509		SEVIER	35.76370	83.66960	52	2		71577		.03	.02	<1	<1	73
TNSV527		SEVIER	35.68240	83.64940	52	2		72077		.03	.02	<1	<1	73
TNSV528		SEVIER	35.64020	83.56940	52	2		72077		.03	.02	<1	<1	73
TNSV536		SEVIER	35.81310	83.41760	52	2		72677		.03	.02	<1	<1	73
TNBN022		BENTON	36.01500	88.17140	51	1				.02	.01	<1	<1	83
TNBN522		BENTON	36.10130	88.18220	52	1				.02	.01	<1	<1	83
TNBN550		BENTON	36.21690	88.04740	52	1				.02	.01	<1	<1	83
TNBO535		BLOUNT	35.78930	83.75730	52	2		71477		.02	.01	<1	<1	73
TNCO508		COCKE	35.91900	83.20200	52	2		72677		.02	.01	<1	<1	73
TNCO524		COCKE	35.88690	83.16290	53	2		72777		.02	.01	<1	<1	73
TNCO529		COCKE	35.78850	83.11270	53	2		72777		.02	.01	<1	<1	73
TNCO532		COCKE	35.85940	83.11020	53	2		72777		.02	.01	<1	<1	73
TNCO537		COCKE	35.95030	83.04910	52	2		72777		.02	.01	<1	<1	73
TNCO545		COCKE	35.93110	83.03150	52	1		72877		.02	.01	<1	<1	73
TNCR022		CARROLL	36.14560	88.42070	51	1				.02	.01	<1	<1	83
TNCR029		CARROLL	36.05360	88.32780	51	1				.02	.01	<1	<1	83
TNCR564		CARROLL	36.02690	88.44990	52	1				.02	.01	<1	<1	83
TNDY517		DYER	36.00010	89.65750	52	1				.02	.01	<1	<1	83
TNDY555		DYER	36.07790	89.63830	52	1				.02	.01	<1	<1	83
TNGI501		GIBSON	36.15180	89.08530	52	1				.02	.01	<1	<1	83
TNGI511		GIBSON	36.12020	89.13610	52	1				.02	.01	<1	<1	83
TNGI519		GIBSON	36.17900	88.93650	52	1				.02	.01	<1	<1	83
TNHR019		HENRY	36.39030	88.11430	51	1				.02	.01	<1	<1	83
TNHR029		HENRY	36.38960	88.45310	51	1				.02	.01	<1	<1	83
TNHR038		HENRY	36.26500	88.25250	51	1				.02	.01	<1	<1	83
TNHR050		HENRY	36.17800	88.35110	51	1				.02	.01	<1	<1	83
TNHR502		BENTON	36.22650	88.11920	52	1				.02	.01	<1	<1	83
TNHR504		HENRY	36.26110	88.14340	52	1				.02	.01	<1	<1	83
TNHR508		HENRY	36.26310	88.20300	52	1				.02	.01	<1	<1	83
TNHR510		HENRY	36.27780	88.23190	52	1				.02	.01	<1	<1	83
TNHR518		HENRY	36.20420	88.22170	52	1				.02	.01	<1	<1	83
TNHR554		HENRY	36.48880	88.29380	52	1				.02	.01	<1	<1	83
TNHR560		HENRY	36.46440	88.34360	52	1				.02	.01	<1	<1	83
TNHR583		HENRY	36.16790	88.43280	52	1				.02	.01	<1	<1	83
TNJO505		JOHNSON	36.39340	81.74780	53	2		6 877		.02	.01	<1	<1	67
TNLA510		LAKE	36.34440	89.49420	52	1				.02	.01	<1	<1	83
TNLA518		LAKE	36.31150	89.47890	52	1				.02	.01	<1	<1	83
TNOB006		OBION	36.36130	89.18120	51	1				.02	.01	<1	<1	83
TNOB506		OBION	36.25300	89.42270	52	1				.02	.01	<1	<1	83
TNOB551		OBION	36.40890	89.12810	52	1				.02	.01	<1	<1	83
TNSL542		SULLIVAN	36.53190	81.96630	53	1		6 777		.02	.01	<1	<1	67
TNSV505		SEVIER	35.71640	83.67640	53	2		71477		.02	.01	<1	<1	73
TNSV510		SEVIER	35.76760	83.57370	52	2		71577		.02	.01	<1	<1	73
TNWE564		WEAKLEY	36.29650	88.82110	52	1				.02	.01	<1	<1	83
TNWE580		WEAKLEY	36.24400	88.86470	52	1				.02	.01	<1	<1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TNWE616		WEAKLEY	36.20010	88.66940	52	1				.02	.01	<1	<1	83
KYCL049		HENRY	36.50120	88.31130	51	1				.01	.01	<1	<1	83
KYFU502		LAKE	36.50050	89.49440	52	1				.01	.01	<1	<1	83
KYFU526		OBION	36.50170	88.94210	52	1				.01	.01	<1	<1	83
NCMD550		COCKE	35.86360	82.90520	53	2		81177		.01	.01	<1	<1	73
NCSW527		SEVIER	35.58870	83.47380	53	2		72177		.01	.01	<1	<1	73
TNBN023		BENTON	36.02880	88.18900	51	1				.01	.01	<1	<1	83
TNBN024		BENTON	36.06870	88.20120	51	1				.01	.01	<1	<1	83
TNBN025		BENTON	36.04850	88.16360	51	1				.01	.01	<1	<1	83
TNBN026		BENTON	36.07780	88.16470	51	1				.01	.01	<1	<1	83
TNBN027		BENTON	36.11250	88.14870	51	1				.01	.01	<1	<1	83
TNBN028		BENTON	36.10350	88.19940	51	1				.01	.01	<1	<1	83
TNBN030		BENTON	36.17300	88.13330	51	1				.01	.01	<1	<1	83
TNBN031		BENTON	36.19810	88.11710	51	1				.01	.01	<1	<1	83
TNBN032		BENTON	36.21910	88.10030	51	1				.01	.01	<1	<1	83
TNBN033		BENTON	36.24800	88.05910	51	1				.01	.01	<1	<1	83
TNBN036		BENTON	36.31040	88.02100	51	1				.01	.01	<1	<1	83
TNBN037		BENTON	36.35330	88.03530	51	1				.01	.01	<1	<1	83
TNBN038		BENTON	36.33420	88.05930	51	1				.01	.01	<1	<1	83
TNBN039		BENTON	36.29920	88.07170	51	1				.01	.01	<1	<1	83
TNBN040		BENTON	36.28210	88.06550	51	1				.01	.01	<1	<1	83
TNBN044		BENTON	36.18230	88.01120	51	1				.01	.01	<1	<1	83
TNBN046		BENTON	36.19460	88.07720	51	1				.01	.01	<1	<1	83
TNBN047		BENTON	36.09130	88.04260	51	1				.01	.01	<1	<1	83
TNBN052		BENTON	36.16630	88.07220	51	1				.01	.01	<1	<1	83
TNBN053		BENTON	36.14410	88.11360	51	1				.01	.01	<1	<1	83
TNBN055		BENTON	36.08840	88.08570	51	1				.01	.01	<1	<1	83
TNBN056		BENTON	36.06260	88.05840	51	1				.01	.01	<1	<1	83
TNBN057		BENTON	36.05340	88.11960	51	1				.01	.01	<1	<1	83
TNBN058		BENTON	36.00220	88.13490	51	1				.01	.01	<1	<1	83
TNBN059		BENTON	36.01960	88.10740	51	1				.01	.01	<1	<1	83
TNBN519		BENTON	36.05330	88.16380	52	1				.01	.01	<1	<1	83
TNBN520		BENTON	36.05790	88.19600	52	1				.01	.01	<1	<1	83
TNBN521		BENTON	36.09480	88.20700	52	1				.01	.01	<1	<1	83
TNBN523		BENTON	36.13440	88.16780	52	1				.01	.01	<1	<1	83
TNBN525		BENTON	36.18900	88.12160	52	1				.01	.01	<1	<1	83
TNBN527		BENTON	36.25030	88.03850	52	1				.01	.01	<1	<1	83
TNBN528		BENTON	36.25510	88.01050	52	1				.01	.01	<1	<1	83
TNBN531		BENTON	36.35580	88.03380	52	1				.01	.01	<1	<1	83
TNBN534		BENTON	36.28920	88.07000	52	1				.01	.01	<1	<1	83
TNBN540		BENTON	36.06900	88.04580	52	1				.01	.01	<1	<1	83
TNBN542		BENTON	36.10290	88.00010	52	1				.01	.01	<1	<1	83
TNBN549		BENTON	36.21950	88.01900	52	1				.01	.01	<1	<1	83
TNBN556		BENTON	36.12790	88.07810	52	1				.01	.01	<1	<1	83
TNBN557		BENTON	36.11830	88.05180	52	1				.01	.01	<1	<1	83
TNBN558		BENTON	36.09130	88.04650	52	1				.01	.01	<1	<1	83
TNBN559		BENTON	36.10530	88.07270	52	1				.01	.01	<1	<1	83
TNBN561		BENTON	36.12530	88.12070	52	1				.01	.01	<1	<1	83
TNBN562		BENTON	36.03660	88.10370	52	1				.01	.01	<1	<1	83
TNBD516		BLOUNT	35.83290	83.79970	52	2		71477		.01	.01	<1	<1	73
TNBD527		MONROE	35.48970	83.98570	53	2		71377		.01	.01	<1	<1	73

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
TNB0529		BLOUNT	35.60770	83.97210	53	2		71377		.01	.01	<1	<1	73
TNB0530		BLOUNT	35.60920	83.93020	53	2		71377		.01	.01	<1	<1	73
TNB0537		BLOUNT	35.73930	83.80220	53	2		71477		.01	.01	<1	<1	73
TNB0539		BLOUNT	35.68720	83.79400	52	2		71477		.01	.01	<1	<1	73
TNB0540		BLOUNT	35.71570	83.75730	52	2		71477		.01	.01	<1	<1	73
TNB0542		BLOUNT	35.63630	83.77950	52	2		71477		.01	.01	<1	<1	73
TNB0543		BLOUNT	35.64140	83.75760	52	2		71477		.01	.01	<1	<1	73
TNB0545		BLOUNT	35.63860	83.68720	53	2		72077		.01	.01	<1	<1	73
TNB0546		BLOUNT	35.59450	83.77660	52	2		72077		.01	.01	<1	<1	73
TNB0547		BLOUNT	35.55830	83.85020	53	2		72277		.01	.01	<1	<1	73
TNB0548		BLOUNT	35.53220	83.90590	53	1		72077		.01	.01	<1	<1	73
TNC0507		COCKE	35.92360	83.26720	52	2		72677		.01	.01	<1	<1	73
TNC0512		COCKE	35.86310	83.27470	52	2		72677		.01	.01	<1	<1	73
TNC0513		COCKE	35.85940	83.23700	52	2		72677		.01	.01	<1	<1	73
TNC0516		COCKE	35.78990	83.23130	52	2		72677		.01	.01	<1	<1	73
TNC0517		SEVIER	35.77300	83.27180	52	2		72677		.01	.01	<1	<1	73
TNC0518		COCKE	35.79310	83.25420	52	2		72677		.01	.01	<1	<1	73
TNC0519		COCKE	35.75820	83.20300	53	2		72677		.01	.01	<1	<1	73
TNC0520		COCKE	35.78880	83.19830	53	2		72677		.01	.01	<1	<1	73
TNC0521		COCKE	35.78740	83.16570	53	2		72677		.01	.01	<1	<1	73
TNC0528		COCKE	35.81880	83.14150	52	2		72777		.01	.01	<1	<1	73
TNC0530		COCKE	35.80970	83.08830	53	2		72777		.01	.01	<1	<1	73
TNC0531		COCKE	35.82740	83.10480	53	2		72777		.01	.01	<1	<1	73
TNC0533		COCKE	35.84770	83.08230	53	2		72777		.01	.01	<1	<1	73
TNC0534		COCKE	35.82750	83.07460	53	2		72777		.01	.01	<1	<1	73
TNC0535		COCKE	35.94920	83.11470	52	2		72777		.01	.01	<1	<1	73
TNC0547		COCKE	35.92700	82.94560	52	2		72777		.01	.01	<1	<1	73
TNC0548		COCKE	35.92760	82.99400	52	2		72877		.01	.01	<1	<1	73
TNC0549		GREENE	35.96870	82.92320	53	1		72877		.01	.01	<1	<1	73
TNC0552		COCKE	35.88670	82.95680	53	2		72877		.01	.01	<1	<1	73
TNC0553		COCKE	35.89770	83.02810	52	2		72977		.01	.01	<1	<1	73
TNC0555		COCKE	35.83950	83.00830	53	2		72977		.01	.01	<1	<1	73
TNC0556		COCKE	35.85600	83.02620	53	2		72977		.01	.01	<1	<1	73
TNC0557		COCKE	35.82960	83.04350	53	2		72977		.01	.01	<1	<1	73
TNCR003		CARROLL	36.00420	88.25450	51	1				.01	.01	<1	<1	83
TNCR019		CARROLL	36.06410	88.45340	51	1				.01	.01	<1	<1	83
TNCR020		CARROLL	36.10450	88.47560	51	1				.01	.01	<1	<1	83
TNCR021		CARROLL	36.12050	88.46420	51	1				.01	.01	<1	<1	83
TNCR023		CARROLL	36.09270	88.42140	51	1				.01	.01	<1	<1	83
TNCR024		CARROLL	36.12910	88.38480	51	1				.01	.01	<1	<1	83
TNCR026		CARROLL	36.11340	88.26020	51	1				.01	.01	<1	<1	83
TNCR028		CARROLL	36.06360	88.24520	51	1				.01	.01	<1	<1	83
TNCR030		CARROLL	36.07480	88.34650	51	1				.01	.01	<1	<1	83
TNCR033		CARROLL	36.01060	88.48130	51	1				.01	.01	<1	<1	83
TNCR034		CARROLL	36.00050	88.51720	51	1				.01	.01	<1	<1	83
TNCR035		CARROLL	36.00280	88.54390	51	1				.01	.01	<1	<1	83
TNCR036		CARROLL	36.01460	88.57370	51	1				.01	.01	<1	<1	83
TNCR043		CARROLL	36.07610	88.50970	51	1				.01	.01	<1	<1	83
TNCR075		CARROLL	36.05660	88.57860	51	1				.01	.01	<1	<1	83
TNCR501		CARROLL	36.03810	88.21980	52	1				.01	.01	<1	<1	83
TNCR502		CARROLL	36.00980	88.25180	52	1				.01	.01	<1	<1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TNCR524		CARROLL	36.00930	88.32990	52	1				.01	.01	<1	<1	83
TNCR526		CARROLL	36.00900	88.29710	52	1				.01	.01	<1	<1	83
TNCR527		CARROLL	36.02410	88.29000	52	1				.01	.01	<1	<1	83
TNCR528		CARROLL	36.05840	88.27600	52	1				.01	.01	<1	<1	83
TNCR529		CARROLL	36.07300	88.24180	52	1				.01	.01	<1	<1	83
TNCR530		CARROLL	36.08890	88.26860	52	1				.01	.01	<1	<1	83
TNCR531		CARROLL	36.10770	88.25390	52	1				.01	.01	<1	<1	83
TNCR532		CARROLL	36.13840	88.23640	52	1				.01	.01	<1	<1	83
TNCR533		CARROLL	36.12860	88.27390	52	1				.01	.01	<1	<1	83
TNCR535		CARROLL	36.11020	88.31390	52	1				.01	.01	<1	<1	83
TNCR536		CARROLL	36.06960	88.33820	52	1				.01	.01	<1	<1	83
TNCR537		CARROLL	36.04550	88.32140	52	1				.01	.01	<1	<1	83
TNCR538		CARROLL	36.03240	88.35760	52	1				.01	.01	<1	<1	83
TNCR539		CARROLL	36.07440	88.36150	52	1				.01	.01	<1	<1	83
TNCR540		CARROLL	36.12040	88.37440	52	1				.01	.01	<1	<1	83
TNCR541		CARROLL	36.13080	88.39170	52	1				.01	.01	<1	<1	83
TNCR542		CARROLL	36.12510	88.43860	52	1				.01	.01	<1	<1	83
TNCR543		CARROLL	36.09980	88.44590	52	1				.01	.01	<1	<1	83
TNCR544		CARROLL	36.08110	88.44200	52	1				.01	.01	<1	<1	83
TNCR545		CARROLL	36.08840	88.40490	52	1				.01	.01	<1	<1	83
TNCR546		CARROLL	36.06870	88.39670	52	1				.01	.01	<1	<1	83
TNCR547		CARROLL	36.03500	88.40740	52	1				.01	.01	<1	<1	83
TNCR565		CARROLL	36.04000	88.46100	52	1				.01	.01	<1	<1	83
TNCR567		CARROLL	36.03130	88.51180	52	1				.01	.01	<1	<1	83
TNCR568		CARROLL	36.04340	88.53700	52	1				.01	.01	<1	<1	83
TNCR569		CARROLL	36.06290	88.56770	52	1				.01	.01	<1	<1	83
TNCR570		CARROLL	36.09500	88.54110	52	1				.01	.01	<1	<1	83
TNCR571		CARROLL	36.09380	88.51420	52	1				.01	.01	<1	<1	83
TNCR572		CARROLL	36.07730	88.51630	52	1				.01	.01	<1	<1	83
TNCR573		CARROLL	36.06530	88.48450	52	1				.01	.01	<1	<1	83
TNCR574		CARROLL	36.09050	88.48420	52	1				.01	.01	<1	<1	83
TNCR575		CARROLL	36.12240	88.47630	52	1				.01	.01	<1	<1	83
TNCR576		CARROLL	36.10530	88.59180	52	1				.01	.01	<1	<1	83
TNCR577		CARROLL	36.11730	88.62920	52	1				.01	.01	<1	<1	83
TNCR578		CARROLL	36.08700	88.64400	52	1				.01	.01	<1	<1	83
TNCR580		CARROLL	36.04660	88.61410	52	1				.01	.01	<1	<1	83
TNCR581		CARROLL	36.04050	88.64150	52	1				.01	.01	<1	<1	83
TNCR582		CARROLL	36.04970	88.66850	52	1				.01	.01	<1	<1	83
TNCR583		CARROLL	36.01540	88.67060	52	1				.01	.01	<1	<1	83
TNCR584		CARROLL	36.02110	88.64720	52	1				.01	.01	<1	<1	83
TNCR586		CARROLL	36.00490	88.54950	52	1				.01	.01	<1	<1	83
TNCR587		CARROLL	36.00100	88.51170	52	1				.01	.01	<1	<1	83
TNDY021		DYER	36.02370	89.39010	51	1				.01	.01	<1	<1	83
TNDY032		DYER	36.13330	89.27470	51	1				.01	.01	<1	<1	83
TNDY035		DYER	36.13450	89.20530	51	1				.01	.01	<1	<1	83
TNDY050		DYER	36.06050	89.16680	51	1				.01	.01	<1	<1	83
TNDY061		DYER	36.15650	89.17600	51	1				.01	.01	<1	<1	83
TNDY516		DYER	36.00440	89.68850	52	1				.01	.01	<1	<1	83
TNDY518		DYER	36.02920	89.59940	52	1				.01	.01	<1	<1	83
TNDY520		DYER	36.00490	89.56910	52	1				.01	.01	<1	<1	83
TNDY533		DYER	36.00400	89.31270	52	1				.01	.01	<1	<1	83

TABLE 43 . URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
TNDY534		DYER	36.00660	89.25790	52	1				.01	.01	<1	<1	83
TNDY535		DYER	36.03120	89.25740	52	1				.01	.01	<1	<1	83
TNDY538		DYER	36.13080	89.17240	52	1				.01	.01	<1	<1	83
TNDY539		DYER	36.09220	89.16970	52	1				.01	.01	<1	<1	83
TNDY540		DYER	36.08480	89.22210	52	1				.01	.01	<1	<1	83
TNDY542		DYER	36.10920	89.23370	52	1				.01	.01	<1	<1	83
TNDY543		DYER	36.17070	89.21990	52	1				.01	.01	<1	<1	83
TNDY550		DYER	36.18370	89.49410	52	1				.01	.01	<1	<1	83
TNDY551		LAKE	36.18040	89.53220	52	1				.01	.01	<1	<1	83
TNDY552		DYER	36.16010	89.51570	52	1				.01	.01	<1	<1	83
TNDY558		DYER	36.05560	89.58610	52	1				.01	.01	<1	<1	83
TNDY559		DYER	36.08680	89.56700	52	1				.01	.01	<1	<1	83
TNDY560		DYER	36.10680	89.58060	52	1				.01	.01	<1	<1	83
TNDY561		DYER	36.09220	89.55260	52	1				.01	.01	<1	<1	83
TNDY562		DYER	36.15550	89.43890	52	1				.01	.01	<1	<1	83
TNDY563		DYER	36.18710	89.44750	52	1				.01	.01	<1	<1	83
TNDY569		DYER	36.03430	89.22260	52	1				.01	.01	<1	<1	83
TNDY570		DYER	36.05890	89.17690	52	1				.01	.01	<1	<1	83
TNDY573		DYER	36.04500	89.31890	52	1				.01	.01	<1	<1	83
TNGE501		GREENE	35.96950	82.90870	53	2		72977		.01	.01	<1	<1	73
TNGE504		GREENE	35.98210	82.79290	53	2		72977		.01	.01	<1	<1	73
TNGE505		GREENE	35.95240	82.88460	53	2		72977		.01	.01	<1	<1	73
TNGI042		GIBSON	36.04200	88.70120	51	1				.01	.01	<1	<1	83
TNGI048		GIBSON	36.08230	88.79350	51	1				.01	.01	<1	<1	83
TNGI061		GIBSON	36.05690	89.02480	51	1				.01	.01	<1	<1	83
TNGI063		GIBSON	36.04710	89.09950	51	1				.01	.01	<1	<1	83
TNGI066		GIBSON	36.14280	89.11010	51	1				.01	.01	<1	<1	83
TNGI067		GIBSON	36.17340	89.13140	51	1				.01	.01	<1	<1	83
TNGI070		GIBSON	36.16380	89.02760	51	1				.01	.01	<1	<1	83
TNGI502		GIBSON	36.15720	89.12690	52	1				.01	.01	<1	<1	83
TNGI503		GIBSON	36.18120	89.12850	52	1				.01	.01	<1	<1	83
TNGI504		GIBSON	36.19270	89.08670	52	1				.01	.01	<1	<1	83
TNGI505		GIBSON	36.16270	89.04660	52	1				.01	.01	<1	<1	83
TNGI506		GIBSON	36.18790	89.01340	52	1				.01	.01	<1	<1	83
TNGI507		GIBSON	36.15490	89.01410	52	1				.01	.01	<1	<1	83
TNGI509		GIBSON	36.12370	89.05230	52	1				.01	.01	<1	<1	83
TNGI510		GIBSON	36.11690	89.08310	52	1				.01	.01	<1	<1	83
TNGI512		GIBSON	36.09020	89.13190	52	1				.01	.01	<1	<1	83
TNGI513		GIBSON	36.07330	89.10260	52	1				.01	.01	<1	<1	83
TNGI514		GIBSON	36.09820	89.06140	52	1				.01	.01	<1	<1	83
TNGI515		GIBSON	36.08820	89.01500	52	1				.01	.01	<1	<1	83
TNGI516		GIBSON	36.11420	89.00860	52	1				.01	.01	<1	<1	83
TNGI518		GIBSON	36.18810	88.97130	52	1				.01	.01	<1	<1	83
TNGI520		GIBSON	36.14100	88.94270	52	1				.01	.01	<1	<1	83
TNGI521		GIBSON	36.14960	88.89990	52	1				.01	.01	<1	<1	83
TNGI522		GIBSON	36.11190	88.93790	52	1				.01	.01	<1	<1	83
TNGI525		GIBSON	36.09010	88.81820	52	1				.01	.01	<1	<1	83
TNGI526		GIBSON	36.10640	88.80620	52	1				.01	.01	<1	<1	83
TNGI527		GIBSON	36.08250	88.77690	52	1				.01	.01	<1	<1	83
TNGI528		GIBSON	36.07900	88.74770	52	1				.01	.01	<1	<1	83
TNGI529		GIBSON	36.06200	88.70500	52	1				.01	.01	<1	<1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TNGI530		GIBSON	36.02540	88.71520	52	1				.01	.01	<1	<1	83
TNGI531		GIBSON	36.02390	88.74710	52	1				.01	.01	<1	<1	83
TNGI532		GIBSON	36.02440	88.77570	52	1				.01	.01	<1	<1	83
TNGI533		GIBSON	36.05480	88.74680	52	1				.01	.01	<1	<1	83
TNGI534		GIBSON	36.05790	88.78120	52	1				.01	.01	<1	<1	83
TNGI535		GIBSON	36.05360	88.81890	52	1				.01	.01	<1	<1	83
TNGI536		GIBSON	36.04490	88.85740	52	1				.01	.01	<1	<1	83
TNGI537		GIBSON	36.05130	88.90520	52	1				.01	.01	<1	<1	83
TNGI538		GIBSON	36.07780	88.85600	52	1				.01	.01	<1	<1	83
TNGI539		GIBSON	36.09170	88.91200	52	1				.01	.01	<1	<1	83
TNGI540		GIBSON	36.07990	88.94720	52	1				.01	.01	<1	<1	83
TNGI541		GIBSON	36.10560	88.95820	52	1				.01	.01	<1	<1	83
TNGI542		GIBSON	36.09340	88.97520	52	1				.01	.01	<1	<1	83
TNGI544		GIBSON	36.04140	88.94180	52	1				.01	.01	<1	<1	83
TNGI545		GIBSON	36.02410	88.94520	52	1				.01	.01	<1	<1	83
TNGI546		GIBSON	36.02260	88.97730	52	1				.01	.01	<1	<1	83
TNGI547		GIBSON	36.03590	89.02190	52	1				.01	.01	<1	<1	83
TNGI548		GIBSON	36.05850	89.01960	52	1				.01	.01	<1	<1	83
TNGI549		GIBSON	36.06110	89.05000	52	1				.01	.01	<1	<1	83
TNGI550		GIBSON	36.03630	89.05850	52	1				.01	.01	<1	<1	83
TNGI552		GIBSON	36.05790	89.14040	52	1				.01	.01	<1	<1	83
TNGI564		GIBSON	36.02960	88.82650	52	1				.01	.01	<1	<1	83
TNGI566		GIBSON	36.01370	88.85590	52	1				.01	.01	<1	<1	83
TNGI567		GIBSON	36.02480	88.89270	52	1				.01	.01	<1	<1	83
TNGI569		GIBSON	36.00110	88.89020	52	1				.01	.01	<1	<1	83
TNGI606		GIBSON	36.00580	89.07440	52	1				.01	.01	<1	<1	83
TNGI607		GIBSON	36.01160	89.10120	52	1				.01	.01	<1	<1	83
TNGI608		GIBSON	36.02420	89.13440	52	1				.01	.01	<1	<1	83
TNGI609		GIBSON	36.01320	89.19110	52	1				.01	.01	<1	<1	83
TNHR001		HENRY	36.47340	88.09350	51	1				.01	.01	<1	<1	83
TNHR002		HENRY	36.48520	88.12710	51	1				.01	.01	<1	<1	83
TNHR005		HENRY	36.41910	88.26950	51	1				.01	.01	<1	<1	83
TNHR006		HENRY	36.44690	88.28180	51	1				.01	.01	<1	<1	83
TNHR007		HENRY	36.46120	88.25900	51	1				.01	.01	<1	<1	83
TNHR010		HENRY	36.44780	88.39960	51	1				.01	.01	<1	<1	83
TNHR011		HENRY	36.47400	88.44810	51	1				.01	.01	<1	<1	83
TNHR012		HENRY	36.48780	88.48680	51	1				.01	.01	<1	<1	83
TNHR016		HENRY	36.43440	88.10400	51	1				.01	.01	<1	<1	83
TNHR017		HENRY	36.42860	88.12510	51	1				.01	.01	<1	<1	83
TNHR018		HENRY	36.43050	88.16750	51	1				.01	.01	<1	<1	83
TNHR020		HENRY	36.40280	88.15410	51	1				.01	.01	<1	<1	83
TNHR022		HENRY	36.39320	88.23130	51	1				.01	.01	<1	<1	83
TNHR024		HENRY	36.35920	88.28360	51	1				.01	.01	<1	<1	83
TNHR025		HENRY	36.34250	88.32340	51	1				.01	.01	<1	<1	83
TNHR026		HENRY	36.38830	88.33030	51	1				.01	.01	<1	<1	83
TNHR027		HENRY	36.42520	88.37950	51	1				.01	.01	<1	<1	83
TNHR030		HENRY	36.36230	88.16910	51	1				.01	.01	<1	<1	83
TNHR031		HENRY	36.33560	88.18590	51	1				.01	.01	<1	<1	83
TNHR035		HENRY	36.23940	88.14300	51	1				.01	.01	<1	<1	83
TNHR036		HENRY	36.25580	88.18680	51	1				.01	.01	<1	<1	83
TNHR037		HENRY	36.27790	88.20090	51	1				.01	.01	<1	<1	83

TABLE 43 . URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
TNHR041		HENRY	36.16460	88.25760	51	1				.01	.01	<1	<1	83
TNHR042		HENRY	36.16110	88.21230	51	1				.01	.01	<1	<1	83
TNHR043		HENRY	36.22470	88.26480	51	1				.01	.01	<1	<1	83
TNHR044		HENRY	36.20340	88.17650	51	1				.01	.01	<1	<1	83
TNHR045		HENRY	36.31300	88.22230	51	1				.01	.01	<1	<1	83
TNHR046		HENRY	36.32150	88.28780	51	1				.01	.01	<1	<1	83
TNHR047		HENRY	36.22080	88.31800	51	1				.01	.01	<1	<1	83
TNHR051		HENRY	36.18470	88.38040	51	1				.01	.01	<1	<1	83
TNHR052		HENRY	36.17040	88.39520	51	1				.01	.01	<1	<1	83
TNHR056		HENRY	36.19680	88.48300	51	1				.01	.01	<1	<1	83
TNHR059		HENRY	36.27150	88.41840	51	1				.01	.01	<1	<1	83
TNHR060		HENRY	36.24940	88.46200	51	1				.01	.01	<1	<1	83
TNHR061		HENRY	36.30740	88.34280	51	1				.01	.01	<1	<1	83
TNHR064		HENRY	36.29740	88.46710	51	1				.01	.01	<1	<1	83
TNHR066		HENRY	36.39310	88.39830	51	1				.01	.01	<1	<1	83
TNHR067		HENRY	36.37540	88.36960	51	1				.01	.01	<1	<1	83
TNHR072		HENRY	36.26960	88.50740	51	1				.01	.01	<1	<1	83
TNHR073		HENRY	36.22930	88.50540	51	1				.01	.01	<1	<1	83
TNHR074		HENRY	36.26670	88.35090	51	1				.01	.01	<1	<1	83
TNHR509		HENRY	36.29350	88.18470	52	1				.01	.01	<1	<1	83
TNHR511		HENRY	36.26180	88.26760	52	1				.01	.01	<1	<1	83
TNHR512		HENRY	36.22870	88.26020	52	1				.01	.01	<1	<1	83
TNHR513		HENRY	36.22590	88.23590	52	1				.01	.01	<1	<1	83
TNHR514		HENRY	36.20710	88.25690	52	1				.01	.01	<1	<1	83
TNHR515		HENRY	36.16950	88.25380	52	1				.01	.01	<1	<1	83
TNHR516		HENRY	36.17620	88.19620	52	1				.01	.01	<1	<1	83
TNHR517		HENRY	36.17460	88.22710	52	1				.01	.01	<1	<1	83
TNHR519		HENRY	36.20900	88.19890	52	1				.01	.01	<1	<1	83
TNHR520		HENRY	36.23700	88.18310	52	1				.01	.01	<1	<1	83
TNHR521		HENRY	36.33710	88.16350	52	1				.01	.01	<1	<1	83
TNHR522		HENRY	36.32880	88.20790	52	1				.01	.01	<1	<1	83
TNHR523		HENRY	36.37730	88.21580	52	1				.01	.01	<1	<1	83
TNHR524		HENRY	36.37620	88.19190	52	1				.01	.01	<1	<1	83
TNHR525		HENRY	36.39830	88.19030	52	1				.01	.01	<1	<1	83
TNHR526		HENRY	36.43260	88.20100	52	1				.01	.01	<1	<1	83
TNHR527		HENRY	36.43220	88.15010	52	1				.01	.01	<1	<1	83
TNHR530		HENRY	36.40280	88.11740	52	1				.01	.01	<1	<1	83
TNHR531		HENRY	36.37410	88.11960	52	1				.01	.01	<1	<1	83
TNHR532		HENRY	36.37500	88.14020	53	1				.01	.01	<1	<1	83
TNHR533		HENRY	36.39830	88.14090	52	1				.01	.01	<1	<1	83
TNHR535		HENRY	36.30210	88.21810	52	1				.01	.01	<1	<1	83
TNHR536		HENRY	36.29290	88.27910	52	1				.01	.01	<1	<1	83
TNHR537		HENRY	36.34220	88.26030	52	1				.01	.01	<1	<1	83
TNHR538		HENRY	36.36540	88.25900	52	1				.01	.01	<1	<1	83
TNHR542		HENRY	36.48720	88.25060	52	1				.01	.01	<1	<1	83
TNHR543		HENRY	36.47300	88.23140	52	1				.01	.01	<1	<1	83
TNHR544		HENRY	36.42870	88.22130	52	1				.01	.01	<1	<1	83
TNHR545		HENRY	36.39830	88.22420	52	1				.01	.01	<1	<1	83
TNHR546		HENRY	36.46670	88.18270	52	1				.01	.01	<1	<1	83
TNHR548		HENRY	36.46630	88.10830	52	1				.01	.01	<1	<1	83
TNHR549		HENRY	36.32730	88.31820	53	1				.01	.01	<1	<1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TNHR550		HENRY	36.36410	88.30910	52	1				.01	.01	<1	<1	83
TNHR551		HENRY	36.39120	88.29740	52	1				.01	.01	<1	<1	83
TNHR552		HENRY	36.42940	88.29990	52	1				.01	.01	<1	<1	83
TNHR553		HENRY	36.46030	88.29400	52	1				.01	.01	<1	<1	83
TNHR555		HENRY	36.48640	88.19710	52	1				.01	.01	<1	<1	83
TNHR556		HENRY	36.47930	88.11310	52	1				.01	.01	<1	<1	83
TNHR557		HENRY	36.47230	88.08480	52	1				.01	.01	<1	<1	83
TNHR559		HENRY	36.48760	88.15980	52	1				.01	.01	<1	<1	83
TNHR561		HENRY	36.49300	88.34060	52	1				.01	.01	<1	<1	83
TNHR562		HENRY	36.49420	88.38400	52	1				.01	.01	<1	<1	83
TNHR563		HENRY	36.45200	88.39820	52	1				.01	.01	<1	<1	83
TNHR565		HENRY	36.46950	88.46680	52	1				.01	.01	<1	<1	83
TNHR566		HENRY	36.48790	88.46800	52	1				.01	.01	<1	<1	83
TNHR567		HENRY	36.49120	88.42850	52	1				.01	.01	<1	<1	83
TNHR568		HENRY	36.48910	88.49440	52	1				.01	.01	<1	<1	83
TNHR569		HENRY	36.26310	88.29480	52	1				.01	.01	<1	<1	83
TNHR570		HENRY	36.23690	88.30250	52	1				.01	.01	<1	<1	83
TNHR572		HENRY	36.17310	88.30770	52	1				.01	.01	<1	<1	83
TNHR574		HENRY	36.21030	88.35210	52	1				.01	.01	<1	<1	83
TNHR576		HENRY	36.27550	88.33650	52	1				.01	.01	<1	<1	83
TNHR577		HENRY	36.29430	88.35390	52	1				.01	.01	<1	<1	83
TNHR578		HENRY	36.29910	88.38110	52	1				.01	.01	<1	<1	83
TNHR580		HENRY	36.22210	88.37760	52	1				.01	.01	<1	<1	83
TNHR581		HENRY	36.20190	88.38290	52	1				.01	.01	<1	<1	83
TNHR582		HENRY	36.16660	88.39300	52	1				.01	.01	<1	<1	83
TNHR584		HENRY	36.21240	88.42570	52	1				.01	.01	<1	<1	83
TNHR585		HENRY	36.23860	88.42760	52	1				.01	.01	<1	<1	83
TNHR586		HENRY	36.26790	88.41720	52	1				.01	.01	<1	<1	83
TNHR587		HENRY	36.29870	88.42300	52	1				.01	.01	<1	<1	83
TNHR588		HENRY	36.30160	88.46430	52	1				.01	.01	<1	<1	83
TNHR590		HENRY	36.22990	88.46280	52	1				.01	.01	<1	<1	83
TNHR591		HENRY	36.19890	88.50560	52	1				.01	.01	<1	<1	83
TNHR592		HENRY	36.18090	88.48370	52	1				.01	.01	<1	<1	83
TNHR593		HENRY	36.17980	88.46430	52	1				.01	.01	<1	<1	83
TNHR594		HENRY	36.19530	88.45030	52	1				.01	.01	<1	<1	83
TNHR595		HENRY	36.23550	88.50750	52	1				.01	.01	<1	<1	83
TNHR596		HENRY	36.26080	88.50680	52	1				.01	.01	<1	<1	83
TNHR597		HENRY	36.29550	88.51130	52	1				.01	.01	<1	<1	83
TNHR598		HENRY	36.32950	88.50360	52	1				.01	.01	<1	<1	83
TNHR599		HENRY	36.32700	88.46280	52	1				.01	.01	<1	<1	83
TNHR600		HENRY	36.34230	88.43070	52	1				.01	.01	<1	<1	83
TNHR601		HENRY	36.34420	88.39710	52	1				.01	.01	<1	<1	83
TNHR602		HENRY	36.32820	88.34810	52	1				.01	.01	<1	<1	83
TNHR603		HENRY	36.35920	88.36390	52	1				.01	.01	<1	<1	83
TNHR604		HENRY	36.36010	88.39190	52	1				.01	.01	<1	<1	83
TNHR605		HENRY	36.36300	88.42100	52	1				.01	.01	<1	<1	83
TNHR606		HENRY	36.37210	88.45800	52	1				.01	.01	<1	<1	83
TNHR607		HENRY	36.36170	88.49260	52	1				.01	.01	<1	<1	83
TNHR608		HENRY	36.38990	88.47380	52	1				.01	.01	<1	<1	83
TNHR609		HENRY	36.39690	88.49960	52	1				.01	.01	<1	<1	83
TNHR610		HENRY	36.42140	88.50520	52	1				.01	.01	<1	<1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TNHR611		HENRY	36.43640	88.47400	52	1				.01	.01	<1	<1	83
TNHR612		HENRY	36.47110	88.49300	52	1				.01	.01	<1	<1	83
TNHR613		HENRY	36.42870	88.42730	52	1				.01	.01	<1	<1	83
TNHR614		HENRY	36.40040	88.41650	52	1				.01	.01	<1	<1	83
TNHR615		HENRY	36.39450	88.38820	52	1				.01	.01	<1	<1	83
TNHR616		HENRY	36.40040	88.36020	52	1				.01	.01	<1	<1	83
TNHR617		HENRY	36.42140	88.34420	52	1				.01	.01	<1	<1	83
TNHR618		HENRY	36.42310	88.38130	52	1				.01	.01	<1	<1	83
TNLA504		LAKE	36.43680	89.41530	52	1				.01	.01	<1	<1	83
TNLA513		OBION	36.32180	89.41980	52	1				.01	.01	<1	<1	83
TNLA523		LAKE	36.21120	89.49700	52	1				.01	.01	<1	<1	83
TNLA525		LAKE	36.19290	89.53260	52	1				.01	.01	<1	<1	83
TNLA526		LAKE	36.22180	89.52720	52	1				.01	.01	<1	<1	83
TNLA527		LAKE	36.25450	89.51630	52	1				.01	.01	<1	<1	83
TNLA528		LAKE	36.28480	89.51840	52	1				.01	.01	<1	<1	83
TNOB026		OBION	36.21360	89.12250	51	1				.01	.01	<1	<1	83
TNOB035		OBION	36.30130	88.99160	51	1				.01	.01	<1	<1	83
TNOB043		OBION	36.40080	89.15620	51	1				.01	.01	<1	<1	83
TNOB502		OBION	36.46860	89.24350	52	1				.01	.01	<1	<1	83
TNOB509		OBION	36.34210	89.12160	52	1				.01	.01	<1	<1	83
TNOB514		OBION	36.30180	88.96490	52	1				.01	.01	<1	<1	83
TNOB515		OBION	36.29600	88.99320	52	1				.01	.01	<1	<1	83
TNOB516		WEAKLEY	36.26420	88.96130	52	1				.01	.01	<1	<1	83
TNOB517		OBION	36.21570	88.97490	52	1				.01	.01	<1	<1	83
TNOB519		OBION	36.21560	89.02820	52	1				.01	.01	<1	<1	83
TNOB521		OBION	36.26210	89.06010	52	1				.01	.01	<1	<1	83
TNOB522		OBION	36.24870	89.02840	52	1				.01	.01	<1	<1	83
TNOB523		OBION	36.29620	89.08600	52	1				.01	.01	<1	<1	83
TNOB525		OBION	36.20790	89.16780	52	1				.01	.01	<1	<1	83
TNOB526		OBION	36.21060	89.12360	52	1				.01	.01	<1	<1	83
TNOB527		OBION	36.23730	89.11580	52	1				.01	.01	<1	<1	83
TNOB528		OBION	36.22270	89.08310	52	1				.01	.01	<1	<1	83
TNOB529		OBION	36.25290	89.07690	52	1				.01	.01	<1	<1	83
TNOB530		OBION	36.24010	89.33030	52	1				.01	.01	<1	<1	83
TNOB535		OBION	36.34990	89.37420	52	1				.01	.01	<1	<1	83
TNOB546		OBION	36.36880	89.15960	52	1				.01	.01	<1	<1	83
TNOB547		OBION	36.38620	89.13720	52	1				.01	.01	<1	<1	83
TNOB549		OBION	36.37450	89.09260	52	1				.01	.01	<1	<1	83
TNOB552		OBION	36.49000	88.85660	52	1				.01	.01	<1	<1	83
TNOB553		OBION	36.46100	88.84800	52	1				.01	.01	<1	<1	83
TNOB554		OBION	36.43990	88.84870	52	1				.01	.01	<1	<1	83
TNOB555		OBION	36.43050	88.90560	52	1				.01	.01	<1	<1	83
TNOB556		OBION	36.43690	88.93240	52	1				.01	.01	<1	<1	83
TNOB557		OBION	36.48100	88.92940	52	1				.01	.01	<1	<1	83
TNOB558		OBION	36.48390	88.96810	52	1				.01	.01	<1	<1	83
TNOB559		OBION	36.46100	88.97880	52	1				.01	.01	<1	<1	83
TNOB560		OBION	36.42920	88.99230	52	1				.01	.01	<1	<1	83
TNOB561		OBION	36.38450	89.00180	52	1				.01	.01	<1	<1	83
TNOB562		OBION	36.37100	88.96180	52	1				.01	.01	<1	<1	83
TNOB567		OBION	36.41320	89.32210	52	1				.01	.01	<1	<1	83
TNOB568		OBION	36.43090	89.21060	52	1				.01	.01	<1	<1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TN0B569		OBION	36.46520	89.20330	52	1				.01	.01	<1	<1	83
TN0B570		OBION	36.49090	89.18340	52	1				.01	.01	<1	<1	83
TN0B573		OBION	36.28230	89.22330	52	1				.01	.01	<1	<1	83
TN0B575		OBION	36.25320	89.24310	52	1				.01	.01	<1	<1	83
TN0B577		OBION	36.30410	89.13250	52	1				.01	.01	<1	<1	83
TNSV508		SEVIER	35.75740	83.72680	52	2		71577		.01	.01	<1	<1	73
TNSV511		SEVIER	35.73250	83.57150	53	2		71577		.01	.01	<1	<1	73
TNSV512		SEVIER	35.74110	83.49950	52	2		71577		.01	.01	<1	<1	73
TNSV513		SEVIER	35.68540	83.53690	52	2		72077		.01	.01	<1	<1	73
TNSV518		SEVIER	35.83460	83.68550	52	2		71577		.01	.01	<1	<1	73
TNSV522		SEVIER	35.77950	83.47510	52	2		71677		.01	.01	<1	<1	73
TNSV525		SEVIER	35.77460	83.29050	53	2		71677		.01	.01	<1	<1	73
TNSV526		SEVIER	35.68610	83.49760	52	2		72077		.01	.01	<1	<1	73
TNSV529		SEVIER	35.63350	83.38910	53	2		72177		.01	.01	<1	<1	73
TNSV530		SEVIER	35.91200	83.63160	52	2		72577		.01	.01	<1	<1	73
TNSV531		SEVIER	35.88340	83.58390	52	2		72577		.01	.01	<1	<1	73
TNSV539		SEVIER	35.85500	83.31770	52	2		72677		.01	.01	<1	<1	73
TNUC501		UNICOI	35.97720	82.59050	53	2		8 977		.01	.01	<1	<1	73
TNUC502		UNICOI	35.98850	82.56500	53	2		8 977		.01	.01	<1	<1	73
TNUC503		UNICOI	35.99260	82.52830	53	2		8 977		.01	.01	<1	<1	73
TNWE003		WEAKLEY	36.44230	88.72690	51	1				.01	.01	<1	<1	83
TNWE007		WEAKLEY	36.42410	88.78850	51	1				.01	.01	<1	<1	83
TNWE014		WEAKLEY	36.32180	88.71650	51	1				.01	.01	<1	<1	83
TNWE017		WEAKLEY	36.28740	88.74740	51	1				.01	.01	<1	<1	83
TNWE023		WEAKLEY	36.32630	88.89700	51	1				.01	.01	<1	<1	83
TNWE025		WEAKLEY	36.29990	88.93910	51	1				.01	.01	<1	<1	83
TNWE030		WEAKLEY	36.22430	88.89260	51	1				.01	.01	<1	<1	83
TNWE039		WEAKLEY	36.09750	88.70070	51	1				.01	.01	<1	<1	83
TNWE055		WEAKLEY	36.23640	88.54170	51	1				.01	.01	<1	<1	83
TNWE057		WEAKLEY	36.29640	88.56850	51	1				.01	.01	<1	<1	83
TNWE058		WEAKLEY	36.32320	88.56970	51	1				.01	.01	<1	<1	83
TNWE070		WEAKLEY	36.48570	88.68110	51	1				.01	.01	<1	<1	83
TNWE071		WEAKLEY	36.29740	88.69300	51	1				.01	.01	<1	<1	83
TNWE072		WEAKLEY	36.37130	88.70160	51	1				.01	.01	<1	<1	83
TNWE076		WEAKLEY	36.42670	88.68040	51	1				.01	.01	<1	<1	83
TNWE501		WEAKLEY	36.30030	88.67290	52	1				.01	.01	<1	<1	83
TNWE502		WEAKLEY	36.33570	88.67790	52	1				.01	.01	<1	<1	83
TNWE503		WEAKLEY	36.33750	88.64240	52	1				.01	.01	<1	<1	83
TNWE504		WEAKLEY	36.34050	88.60500	52	1				.01	.01	<1	<1	83
TNWE505		WEAKLEY	36.34870	88.57160	52	1				.01	.01	<1	<1	83
TNWE507		WEAKLEY	36.37340	88.53210	52	1				.01	.01	<1	<1	83
TNWE508		WEAKLEY	36.37140	88.56320	52	1				.01	.01	<1	<1	83
TNWE509		WEAKLEY	36.29270	88.61960	52	1				.01	.01	<1	<1	83
TNWE510		WEAKLEY	36.29920	88.58490	52	1				.01	.01	<1	<1	83
TNWE511		WEAKLEY	36.29500	88.55190	52	1				.01	.01	<1	<1	83
TNWE512		HENRY	36.29380	88.52490	52	1				.01	.01	<1	<1	83
TNWE513		WEAKLEY	36.30640	88.69860	52	1				.01	.01	<1	<1	83
TNWE514		WEAKLEY	36.34030	88.70880	52	1				.01	.01	<1	<1	83
TNWE515		WEAKLEY	36.38330	88.71490	52	1				.01	.01	<1	<1	83
TNWE516		WEAKLEY	36.36790	88.66500	52	1				.01	.01	<1	<1	83
TNWE517		WEAKLEY	36.36070	88.63070	52	1				.01	.01	<1	<1	83

TABLE 43. URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TNWE518		WEAKLEY	36.38280	88.59960	52	1				.01	.01	<1	<1	83
TNWE519		WEAKLEY	36.40160	88.60880	52	1				.01	.01	<1	<1	83
TNWE520		WEAKLEY	36.40550	88.57020	52	1				.01	.01	<1	<1	83
TNWE521		HENRY	36.40290	88.52350	52	1				.01	.01	<1	<1	83
TNWE522		WEAKLEY	36.42800	88.53450	52	1				.01	.01	<1	<1	83
TNWE523		WEAKLEY	36.42950	88.55220	52	1				.01	.01	<1	<1	83
TNWE524		WEAKLEY	36.42980	88.58060	52	1				.01	.01	<1	<1	83
TNWE525		WEAKLEY	36.46800	88.54880	52	1				.01	.01	<1	<1	83
TNWE526		WEAKLEY	36.48360	88.53030	52	1				.01	.01	<1	<1	83
TNWE528		WEAKLEY	36.49140	88.55800	52	1				.01	.01	<1	<1	83
TNWE529		WEAKLEY	36.40170	88.64180	52	1				.01	.01	<1	<1	83
TNWE531		WEAKLEY	36.41410	88.69640	52	1				.01	.01	<1	<1	83
TNWE533		WEAKLEY	36.42950	88.66210	52	1				.01	.01	<1	<1	83
TNWE534		WEAKLEY	36.43660	88.63840	52	1				.01	.01	<1	<1	83
TNWE535		WEAKLEY	36.45380	88.59950	52	1				.01	.01	<1	<1	83
TNWE536		WEAKLEY	36.47800	88.63460	52	1				.01	.01	<1	<1	83
TNWE537		WEAKLEY	36.49500	88.62960	52	1				.01	.01	<1	<1	83
TNWE538		WEAKLEY	36.49340	88.66480	52	1				.01	.01	<1	<1	83
TNWE539		WEAKLEY	36.47440	88.67680	52	1				.01	.01	<1	<1	83
TNWE540		WEAKLEY	36.48070	88.70920	52	1				.01	.01	<1	<1	83
TNWE541		WEAKLEY	36.49820	88.71940	52	1				.01	.01	<1	<1	83
TNWE542		WEAKLEY	36.49650	88.75850	52	1				.01	.01	<1	<1	83
TNWE543		WEAKLEY	36.48850	88.78990	52	1				.01	.01	<1	<1	83
TNWE544		WEAKLEY	36.49470	88.82370	52	1				.01	.01	<1	<1	83
TNWE545		WEAKLEY	36.46890	88.79640	52	1				.01	.01	<1	<1	83
TNWE546		WEAKLEY	36.46540	88.74560	52	1				.01	.01	<1	<1	83
TNWE547		WEAKLEY	36.43970	88.75080	52	1				.01	.01	<1	<1	83
TNWE548		WEAKLEY	36.43270	88.78350	52	1				.01	.01	<1	<1	83
TNWE549		WEAKLEY	36.41370	88.79280	52	1				.01	.01	<1	<1	83
TNWE550		WEAKLEY	36.39340	88.75550	52	1				.01	.01	<1	<1	83
TNWE552		WEAKLEY	36.37220	88.79140	52	1				.01	.01	<1	<1	83
TNWE553		WEAKLEY	36.36950	88.82030	52	1				.01	.01	<1	<1	83
TNWE554		WEAKLEY	36.39530	88.83110	52	1				.01	.01	<1	<1	83
TNWE555		WEAKLEY	36.39430	88.86620	52	1				.01	.01	<1	<1	83
TNWE556		WEAKLEY	36.38170	88.87810	52	1				.01	.01	<1	<1	83
TNWE557		WEAKLEY	36.38660	88.89780	52	1				.01	.01	<1	<1	83
TNWE558		WEAKLEY	36.37340	88.91450	52	1				.01	.01	<1	<1	83
TNWE559		WEAKLEY	36.38030	88.94170	52	1				.01	.01	<1	<1	83
TNWE560		WEAKLEY	36.32080	88.76790	52	1				.01	.01	<1	<1	83
TNWE561		WEAKLEY	36.33780	88.76630	52	1				.01	.01	<1	<1	83
TNWE562		WEAKLEY	36.33050	88.79560	52	1				.01	.01	<1	<1	83
TNWE563		WEAKLEY	36.30649	88.80110	52	1				.01	.01	<1	<1	83
TNWE565		WEAKLEY	36.32700	88.83620	52	1				.01	.01	<1	<1	83
TNWE566		WEAKLEY	36.34230	88.88140	52	1				.01	.01	<1	<1	83
TNWE569		WEAKLEY	36.31270	88.94150	52	1				.01	.01	<1	<1	83
TNWE570		WEAKLEY	36.28960	88.94130	52	1				.01	.01	<1	<1	83
TNWE571		WEAKLEY	36.30320	88.91600	52	1				.01	.01	<1	<1	83
TNWE572		WEAKLEY	36.29460	88.87420	52	1				.01	.01	<1	<1	83
TNWE573		WEAKLEY	36.27110	88.84550	52	1				.01	.01	<1	<1	83
TNWE574		WEAKLEY	36.27510	88.88200	52	1				.01	.01	<1	<1	83
TNWE575		WEAKLEY	36.27040	88.90240	52	1				.01	.01	<1	<1	83

TABLE 43 . URANIUM IN (TENNESSEE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
TNWE576		WEAKLEY	36.25430	88.89300	52	1				.01	.01	<1	<1	83
TNWE577		WEAKLEY	36.25050	88.95460	52	1				.01	.01	<1	<1	83
TNWE578		WEAKLEY	36.22040	88.90150	52	1				.01	.01	<1	<1	83
TNWE579		WEAKLEY	36.21730	88.86340	52	1				.01	.01	<1	<1	83
TNWE581		WEAKLEY	36.25800	88.83260	52	1				.01	.01	<1	<1	83
TNWE582		WEAKLEY	36.26830	88.79130	52	1				.01	.01	<1	<1	83
TNWE583		WEAKLEY	36.27050	88.75450	52	1				.01	.01	<1	<1	83
TNWE584		WEAKLEY	36.24940	88.76630	52	1				.01	.01	<1	<1	83
TNWE585		WEAKLEY	36.23430	88.80150	52	1				.01	.01	<1	<1	83
TNWE586		WEAKLEY	36.21500	88.80600	52	1				.01	.01	<1	<1	83
TNWE588		WEAKLEY	36.18270	88.82210	52	1				.01	.01	<1	<1	83
TNWE589		WEAKLEY	36.18170	88.87130	52	1				.01	.01	<1	<1	83
TNWE590		WEAKLEY	36.19690	88.89750	52	1				.01	.01	<1	<1	83
TNWE591		WEAKLEY	36.15270	88.86070	52	1				.01	.01	<1	<1	83
TNWE592		WEAKLEY	36.14140	88.81170	52	1				.01	.01	<1	<1	83
TNWE593		WEAKLEY	36.13890	88.78370	52	1				.01	.01	<1	<1	83
TNWE594		WEAKLEY	36.12040	88.75400	52	1				.01	.01	<1	<1	83
TNWE595		WEAKLEY	36.14480	88.74210	52	1				.01	.01	<1	<1	83
TNWE596		WEAKLEY	36.17260	88.75240	52	1				.01	.01	<1	<1	83
TNWE598		WEAKLEY	36.20680	88.74730	52	1				.01	.01	<1	<1	83
TNWE599		WEAKLEY	36.21520	88.71110	52	1				.01	.01	<1	<1	83
TNWE600		WEAKLEY	36.23800	88.70750	52	1				.01	.01	<1	<1	83
TNWE601		WEAKLEY	36.27200	88.71660	52	1				.01	.01	<1	<1	83
TNWE602		WEAKLEY	36.18180	88.70640	52	1				.01	.01	<1	<1	83
TNWE603		WEAKLEY	36.15380	88.70910	52	1				.01	.01	<1	<1	83
TNWE604		WEAKLEY	36.12060	88.70120	52	1				.01	.01	<1	<1	83
TNWE605		WEAKLEY	36.08940	88.69630	52	1				.01	.01	<1	<1	83
TNWE606		WEAKLEY	36.07420	88.67500	52	1				.01	.01	<1	<1	83
TNWE607		WEAKLEY	36.10490	88.67210	52	1				.01	.01	<1	<1	83
TNWE608		WEAKLEY	36.14600	88.66100	52	1				.01	.01	<1	<1	83
TNWE609		WEAKLEY	36.15020	88.63210	52	1				.01	.01	<1	<1	83
TNWE610		WEAKLEY	36.14580	88.59010	52	1				.01	.01	<1	<1	83
TNWE611		WEAKLEY	36.14360	88.56170	52	1				.01	.01	<1	<1	83
TNWE612		WEAKLEY	36.19090	88.55240	52	1				.01	.01	<1	<1	83
TNWE613		WEAKLEY	36.18560	88.59010	52	1				.01	.01	<1	<1	83
TNWE614		WEAKLEY	36.18360	88.63140	52	1				.01	.01	<1	<1	83
TNWE615		WEAKLEY	36.17860	88.66710	52	1				.01	.01	<1	<1	83
TNWE617		WEAKLEY	36.20010	88.64230	52	1				.01	.01	<1	<1	83
TNWE618		WEAKLEY	36.22140	88.57970	52	1				.01	.01	<1	<1	83
TNWE619		WEAKLEY	36.22340	88.54790	52	1				.01	.01	<1	<1	83
TNWE620		WEAKLEY	36.24350	88.50690	52	1				.01	.01	<1	<1	83
TNWE621		WEAKLEY	36.23990	88.59800	52	1				.01	.01	<1	<1	83
TNWE622		WEAKLEY	36.24280	88.63390	52	1				.01	.01	<1	<1	83
TNWE623		WEAKLEY	36.23950	88.65920	52	1				.01	.01	<1	<1	83
TNWE624		WEAKLEY	36.26310	88.65950	52	1				.01	.01	<1	<1	83
TNWE625		WEAKLEY	36.27110	88.61810	52	1				.01	.01	<1	<1	83
TNWE626		WEAKLEY	36.26480	88.58990	52	1				.01	.01	<1	<1	83
TNWE627		WEAKLEY	36.27400	88.55670	52	1				.01	.01	<1	<1	83

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
001349		KARNES	29.05900	97.79100	3	2		760414	1	524.00	356.32	5345	200	110
026233		LYNN	33.11100	101.9380	3	1	*	790207	1	411.29	279.68	4195	157	124
009819		CALDWELL	29.76900	97.68000	3	1		771202	1	310.50	211.14	3167	118	110
012785		MONTAGUE	33.69100	97.67700	3	2		760519	9	298.19	202.77	3042	114	112
X100151	LUBBOCK	TEXAS	.0000000	.0000000	51	2	15	021462		250.00	170.00	2550	95	26
019992		HASKELL	33.06500	99.72200	3	1		780823	9	234.39	159.39	2391	89	117
009614		ATASCOSA	29.06700	98.70400	3	2		770413	1	192.79	131.10	1966	73	108
010591		BEXAR	29.36200	98.36100	3	2		770916	1	185.29	126.00	1890	71	108
002808		GONZALES	29.65400	97.17000	3	1		760518	1	179.39	121.99	1830	68	110
002859		GONZALES	29.28800	97.42100	3	2		760521	9	159.39	108.39	1626	61	110
014127		PRESIDIO	29.98300	103.8110	3	1		780223	1	156.09	106.14	1592	59	126
025968		TEXAS	33.56500	101.9570	3	1		790117	1	155.19	105.53	1583	59	124
000487		TEXAS	28.03900	97.40700	2	1		760226	3	154.39	104.99	1575	59	59
026387		LYNN	33.17700	101.9790	3	2		790124	9	153.39	104.31	1565	58	124
008308		WASHINGTON	30.23900	96.69100	3	2		770307	1	143.39	97.51	1463	55	100
026842		GARZA	33.29000	101.4390	3	1		790223	9	138.39	94.11	1412	53	124
024143		JIM BOGG	27.03000	98.88400	3	1		790324	9	137.79	93.70	1405	52	118
026459		DICKENS	33.55700	100.8440	3	2		790131	3	136.50	92.82	1392	52	124
020565		KNOX	33.41400	99.61400	3	1		780822	3	135.89	92.41	1386	52	117
026641		GARZA	33.20500	101.3720	3	1		790227	1	133.19	90.57	1359	51	124
020438		FOARD	33.90300	99.64700	3	1		780829	3	127.29	86.56	1298	48	117
019923		HASKELL	33.34000	99.57300	3	1		780823	3	126.50	86.02	1290	48	117
020564		KNOX	33.48400	99.51800	3	2		780822	9	126.39	85.95	1289	48	117
027090		GARZA	33.30600	101.1170	3	1		790209	1	126.19	85.81	1287	48	124
020560		KNOX	33.44800	99.60300	3	2		780821	3	115.89	78.81	1182	44	117
026587		LYNN	33000000	101.6450	3	2		790215	1	114.59	77.92	1169	44	124
026047		LYNN	33.03600	101.5880	3	1		790117	1	114.39	77.79	1167	44	124
025173		JIM WELLS	27.45200	98.09800	3	1		790426	9	107.29	72.96	1094	41	118
Y100751	SULFUR C. OAKV	TEXAS	.0000000	.0000000	45	1		042171	2	107.21	72.90	1094	41	23
024108		JIM WELLS	27.68200	98.07000	3	2		781220	9	106.50	72.42	1086	41	118
014119		BREWSTER	29.94500	103.7850	3	1		780224	1	104.39	70.99	1065	40	126
018961		POTTER	35.51700	101.7980	3	1		781019	1	102.69	69.83	1047	39	97
026897		GARZA	33.30100	101.4650	3	2		790207	9	100.89	68.61	1029	38	124
003848		DIMMIT	28.49300	99.89600	3	2		760524	1	99.99	67.99	1020	38	96
007869		TEXAS	00000000	00000000	2	1		770409	9	99.99	67.99	1020	38	108
009361		BEXAR	29.60300	98.66600	2	1		770901	9	99.99	67.99	1020	38	108
014247		PRESIDIO	29.81500	104.4950	1	1		780502	1	99.99	67.99	1020	38	107
014823		WILBARGER	34.01800	99.26700	3	1		780613	1	99.99	67.99	1020	38	120
017155		BELL	30.93700	97.40200	3	2		780607	1	99.99	67.99	1020	38	100
018364		MOORE	35.72300	101.8630	1	1		781003	3	99.99	67.99	1020	38	97
703658		TEXAS	00000000	00000000	2	1		770701	1	99.99	67.99	1020	38	125
014440		STONEWALL	33.23900	100.2270	3	1		790304	1	99.63	67.75	1016	38	124
006830		ATASCOSA	28.79000	98.18000	3	1		761101	1	99.04	67.35	1010	38	96
Y100749	SULFUR C. MINE	TEXAS	.0000000	.0000000	45	1		042171	2	97.79	66.50	997	37	23
014787		WILBARGER	34.07500	99.04100	3	1		780605	9	96.93	65.91	989	37	120
008917		BREWSTER	29.98100	103.5390	3	1		780310	1	96.91	65.90	988	37	126
014027		TEXAS	30.08400	96.76200	3	2		780519	9	96.10	65.35	980	37	100
032746		MADISON	30.98500	95.86300	3	2		790616	9	95.77	65.12	977	36	101
014793		WILBARGER	34.18300	99.28700	3	1		780606	9	95.47	64.92	974	36	120
006834		LIVE OAK	28.73600	98.13300	3	1		761102	1	93.68	63.70	956	36	96
026231		LYNN	33.28200	101.7610	3	1		790207	1	93.05	63.27	949	35	124

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
038120		NUECES	27.70700	97.77900	3	2		791112	1	92.37	62.81	942	35	139
020378		BAYLOR	33.53300	99.42400	3	2		780829	1	92.35	62.80	942	35	117
014460		PRESIDIO	29.71600	103.9690	3	2		780224	1	89.94	61.16	917	34	126
020219		THROCKMORTON	33.20500	99.01200	3	1		780831	9	89.71	61.00	915	34	117
014541		PRESIDIO	29.91400	104.0620	3	1		780515	1	89.62	60.94	914	34	107
014117		PRESIDIO	29.86000	103.8370	3	1		780224	1	86.94	59.12	887	33	126
020007		FOARD	33.95400	99.80400	3	1		780826	9	86.66	58.93	884	33	117
012998		MONTAGUE	33.63800	97.73700	3	2		780523	1	86.53	58.84	883	33	112
010096		PRESIDIO	29.93900	103.8480	3	1		780223	9	86.16	58.59	879	33	126
024403		WEBB	27.43800	98.82800	3	1		790405	9	86.08	58.53	878	33	118
008572		CALDWELL	29.72300	97.75000	3	2		780403	9	85.89	58.41	876	33	110
026473		DICKENS	33.51100	100.9140	3	2		790203	9	82.70	56.24	844	32	124
027000		DICKENS	33.45600	100.8600	3	1		790213	1	82.61	56.17	843	31	124
014120		PRESIDIO	29.91600	103.8190	3	1		780225	1	81.00	55.08	826	31	126
000503		TEXAS	28.03900	97.28500	2	1		760227	3	80.79	54.94	824	31	59
027086		GARZA	33.23000	101.0880	3	1		790208	1	78.34	53.27	799	30	124
026043		LYNN	33.05500	101.5520	3	1		790116	9	73.89	50.25	754	28	124
014803		WILBARGER	34.02300	99.38500	3	1		780609	1	73.12	49.72	746	28	120
020566		KNOX	33.45400	99.73600	3	1		780823	9	72.53	49.32	740	28	117
020348		HASKELL	33.14400	99.65300	3	2		780822	3	71.95	48.93	734	27	117
025978		TEXAS	33.49800	101.8700	3	2		790121	1	71.57	48.67	730	27	124
018674		POTTER	35.36700	101.8240	3	1		780915	1	71.50	48.62	729	27	97
026826		KENT	33.07500	100.8340	3	1		790220	9	70.69	48.07	721	27	124
026647		KENT	33.04100	100.8870	3	1		790314	9	70.25	47.77	717	27	124
026053		LYNN	33.24500	101.7050	3	2		790119	1	69.56	47.30	710	27	124
020424		HASKELL	33.31300	99.77100	3	2		780823	9	69.28	47.11	707	26	117
026728		COTTLE	33.97000	100.2650	3	1		790313	9	66.83	45.44	682	25	124
020572		KNOX	33.40600	99.65400	3	2		780824	3	66.70	45.36	680	25	117
016591		WILLIAMSON	30.64900	97.24100	3	2		780614	9	65.88	44.80	672	25	100
020501		FOARD	33.89000	99.60300	3	1		780826	9	65.19	44.33	665	25	117
005383		FAYETTE	29.89000	96.93100	3	2		760710	3	64.88	44.12	662	25	110
025865		LYNN	33.31400	101.9250	3	2		790116	1	64.61	43.93	659	25	124
014134		PRESIDIO	29.81700	103.9980	3	1		780228	1	64.54	43.89	658	25	126
024107		JIM WELLS	27.69600	98.00900	3	2		781220	9	64.15	43.62	654	24	118
020431		HASKELL	33.28000	99.80500	3	2		780824	9	62.89	42.77	641	24	117
019990		HASKELL	33.01900	99.73500	3	1		780823	1	62.69	42.63	639	24	117
026480		DICKENS	33.74000	100.8100	3	2		790207	9	62.55	42.53	638	24	124
024478		WEBB	27.37200	98.81800	3	1		790515	9	61.90	42.09	631	24	118
004184		TEXAS	28.03300	97.45000	2	1		760813	3	61.63	41.91	629	23	96
026642		KENT	33.04700	101.0100	3	1		790301	1	61.54	41.85	628	23	124
014421		STONEWALL	33.02900	100.0120	3	1		790302	1	61.39	41.75	626	23	112
026646		KENT	33.03800	100.9770	3	1		790314	1	60.77	41.32	620	23	124
026915		CROSBY	33.44800	101.2690	3	1		790215	1	60.67	41.26	619	23	124
026035		KING	33.42600	100.0210	3	1		781220	1	60.57	41.19	618	23	124
026234		LYNN	33.09000	101.8960	3	2		790207	1	60.38	41.06	616	23	124
008807		KARNES	29.09900	97.71500	3	2		771205	2	60.12	40.88	613	23	110
015145		PRESIDIO	29.72100	104.0560	3	1		780513	1	60.06	40.84	613	23	107
026237		LYNN	33.27200	101.7570	3	1		790213	1	59.91	40.74	611	23	124
024155		JIM BUGG	27.02500	98.94100	3	1		790327	9	59.02	40.13	602	22	118
020563		KNOX	33.45200	99.56400	3	2		780821	9	58.79	39.98	600	22	117
016792		WILLIAMSON	30.47900	97.31900	3	1		780622	9	58.40	39.71	596	22	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
020381		BAYLOR	33.56300	99.43200	3	2		780829	3	58.10	39.51	593	22	117
026046		LYNN	33.00700	101.5860	3	1		790117	9	57.76	39.28	589	22	124
026609		LYNN	33.06900	101.6010	1	1		790224	9	57.63	39.19	588	22	124
026059		LYNN	33.13700	101.6310	3	1		790122	1	56.82	38.64	580	22	124
026061		LYNN	33.19400	101.7000	3	2		790122	1	56.67	38.54	578	22	124
024669		JIM BOGG	27.12800	98.85900	3	1		790309	1	56.17	38.20	573	21	118
026489		DICKENS	33.51900	100.9530	3	1		790212	9	56.01	38.09	571	21	124
026230		LYNN	33.29500	101.7460	3	2		781107	1	55.29	37.60	564	21	124
014445		STONEWALL	33.06900	100.0640	3	1		790305	1	54.75	37.23	558	21	124
024572		DUVAL	27.86000	98.59200	3	1		790112	9	54.68	37.18	558	21	118
024326		JIM WELLS	27.65000	98.13800	3	2		781206	1	54.56	37.10	557	21	118
020571		KNOX	33.41800	99.74300	3	2		780823	3	54.40	36.99	555	21	117
015786		WILSON	29.10900	97.92000	3	2		780407	9	53.76	36.56	548	20	110
014723		WILBARGER	34.21900	99.24500	3	1		780608	1	53.27	36.22	543	20	120
016132		WILBARGER	34.23500	99.41900	3	1		780610	1	53.10	36.11	542	20	120
007417		MCMULLEN	28.15600	98.51100	3	2		761021	1	52.59	35.76	536	20	96
014752		WICHITA	34.10900	98.90300	3	1		780526	9	52.53	35.72	536	20	120
026865		GARZA	33.27200	101.4010	3	2		790125	9	51.86	35.26	529	20	124
006813		TEXAS	28.77300	97.99100	3	2		761026	1	51.75	35.19	528	20	96
026241		LYNN	33.00900	101.5430	3	1		790305	9	51.59	35.08	526	20	124
013922		FAYETTE	29.93500	96.62200	3	2		780320	9	51.58	35.07	526	20	110
026689		COTTLE	33.93800	100.3880	3	1		790302	1	51.56	35.06	526	20	120
026747		KENT	33.32200	100.9440	3	2		790326	1	50.73	34.50	517	19	124
013919		FAYETTE	29.73900	96.86300	3	2		780320	1	50.60	34.41	516	19	110
006829		ATASCOSA	28.80600	98.13000	3	1		761101	1	50.31	34.21	513	19	96
000819		MCMULLEN	28.15700	98.51200	3	2		760303	1	49.77	33.84	508	19	59
025872		LYNN	33.36700	101.9640	3	2		790117	1	49.77	33.84	508	19	124
000825		MCMULLEN	28.13400	98.53000	3	2		760304	1	49.63	33.75	506	19	59
020488		HASKELL	33.01700	99.95900	3	2		780822	3	49.32	33.54	503	19	117
010142		GONZALES	29.14500	97.60100	3	2		780120	2	48.87	33.23	498	19	110
013029		GRAYSON	33.72700	96.68200	3	2		780414	9	48.59	33.04	496	19	112
016126		WILBARGER	34.07900	99.29800	3	2		780610	1	48.42	32.93	494	18	120
020637		HASKELL	33.22800	99.76800	3	2		780822	9	48.18	32.76	491	18	117
019933		KNOX	33.52300	99.73900	3	2		780825	9	48.02	32.65	490	18	117
012704		MONTAGUE	33.50700	97.79300	3	2		780523	1	47.98	32.63	489	18	112
020677		BAYLOR	33.65400	99.31200	3	1		780830	9	47.75	32.47	487	18	117
013448		COOKE	33.79000	97.43900	3	2		780522	9	47.65	32.40	486	18	112
026098		GARZA	33.24200	101.4020	3	1		790207	9	47.62	32.38	486	18	124
026799		DICKENS	33.41000	100.9940	3	1		790208	1	47.47	32.28	484	18	124
024670		JIM BOGG	27.17300	98.93600	3	2		790309	1	47.34	32.19	483	18	118
027087		GARZA	33.17800	101.0900	3	1		790208	1	47.31	32.17	483	18	124
020155		ARCHER	33.61500	98.56800	3	1		780907	9	47.12	32.04	481	18	117
026218		STONEWALL	33.03600	100.4260	3	2		781211	1	46.65	31.72	476	18	124
025646		KING	33.59400	100.2680	3	1		781213	1	46.52	31.63	475	18	124
020634		HASKELL	33.23400	99.81900	3	2		780822	9	46.35	31.52	473	18	117
020353		HASKELL	33.16300	99.66900	3	2		780823	3	46.18	31.40	471	18	117
024325		JIM WELLS	27.68600	98.16000	3	2		781206	1	45.98	31.27	469	18	118
026939		STONEWALL	33.18900	100.3270	3	1		790301	1	45.62	31.02	465	17	124
018699		POTTER	35.56400	101.8600	3	1		780922	9	45.39	30.87	463	17	97
026733		DICKENS	33.79400	100.6020	3	1		790314	1	45.08	30.65	460	17	124
014718		WILBARGER	34.13400	99.18200	3	1		780608	1	45.00	30.60	459	17	120

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026045		GARZA	33.03800	101.5420	3	1		790116	1	44.96	30.57	459	17	124
025908		STONEWALL	33.27400	100.4210	3	2		781207	1	44.93	30.55	458	17	124
024352		BROOKS	27.14600	98.15800	3	1		790131	1	44.92	30.55	458	17	118
026638		KENT	33.00400	101.0120	3	1		790227	9	44.88	30.52	458	17	124
026816		KENT	33.19100	100.7940	3	1		790214	1	44.82	30.48	457	17	124
015147		PRESIDIO	29.95100	104.0250	3	1		780515	1	44.59	30.32	455	17	107
038064		KLEBERG	27.32200	97.79100	3	1		791112	1	44.26	30.10	451	17	139
019993		HASKELL	33.06900	99.67900	3	2		780823	9	44.14	30.02	450	17	117
026736		DICKENS	33.75400	100.7580	3	2		790315	1	43.98	29.91	449	17	124
010227		JEFFERSON	29.87900	94.05300	3	2		780313	9	43.92	29.87	448	17	111
020569		KNOX	33.46100	99.64300	3	2		780823	9	43.82	29.80	447	17	117
023861		MOTLEY	33.96700	100.5350	3	2		790303	1	43.82	29.80	447	17	124
027068		DICKENS	33.46700	100.5730	3	1		790301	1	43.76	29.76	446	17	124
007418		MCMULLEN	28.20600	98.43900	3	1		761021	1	43.59	29.64	445	17	124
002837		GONZALES	29.32100	97.37600	3	2		760420	1	43.38	29.50	442	17	96
020132		KNOX	33.56700	99.90400	3	2		780824	3	43.27	29.42	441	17	110
024578		DUVAL	27.86000	98.63300	3	1		790116	9	43.10	29.31	440	16	117
018312		POTTER	35.32100	101.9770	3	2		780824	1	43.00	29.24	439	16	118
026611		LYNN	33.02000	101.7250	3	2		790224	9	42.91	29.18	438	16	97
026922		STONEWALL	33.15200	100.3200	3	1		790227	3	42.75	29.07	436	16	124
024351		BROOKS	27.13800	98.18100	3	1		790131	9	42.40	28.83	432	16	124
026657		DICKENS	33.48200	100.9720	3	1		790326	1	41.89	28.49	427	16	118
026703		COTTLE	33.92400	100.2050	3	2		790306	9	41.65	28.32	425	16	124
025902		STONEWALL	33.36200	100.2970	3	2		781206	1	41.62	28.30	425	16	124
002841		GONZALES	29.40800	97.37500	3	2		760520	1	41.45	28.19	423	16	124
020370		KNOX	33.72000	99.83500	3	1		780825	9	41.36	28.12	422	16	110
038114		NUECES	27.62800	97.76900	3	2		791109	1	41.31	28.09	421	16	117
020561		KNOX	33.49200	99.60900	3	2		780821	9	41.30	28.08	421	16	139
020562		KNOX	33.50000	99.56900	3	2		780821	9	41.22	28.03	420	16	117
018890		HUTCHINSON	35.93700	101.4350	3	2		781025	1	40.97	27.86	418	16	117
005437		FAYETTE	29.80700	96.87200	3	2		760715	1	40.69	27.67	415	16	97
017134		BELL	30.83900	97.40900	3	1		780605	9	40.57	27.59	414	16	110
020487		HASKELL	33.05400	99.95300	3	1		780822	3	40.14	27.30	409	15	100
018246		MOORE	35.62600	101.7200	3	1		780921	1	40.04	27.23	408	15	117
026196		CROSBY	33.55800	101.0270	3	1		790201	1	39.72	27.01	405	15	97
025131		DUVAL	27.44400	98.60900	3	2		790402	1	39.63	26.95	404	15	124
020498		FOARD	33.96500	99.50800	3	1		780825	3	39.50	26.86	403	15	118
006848		LIVE OAK	28.32300	98.31000	3	1		761103	1	39.43	26.81	402	15	117
026208		STONEWALL	33.13600	100.3500	3	2		781209	1	39.41	26.80	402	15	96
024490		WEBB	27.40700	98.86200	3	2		790516	9	39.40	26.79	402	15	124
038124		NUECES	27.66100	97.79600	3	2		791112	1	39.19	26.65	402	15	118
026664		KING	33.80600	100.4370	3	1		790227	9	39.06	26.56	400	15	139
027063		DICKENS	33.43600	100.6430	3	1		790228	9	38.82	26.40	398	15	124
018857		HUTCHINSON	35.80100	101.3060	3	2		781020	9	38.68	26.30	396	15	124
023172		MATAGORDA	28.89000	96.28200	3	2		781120	9	38.64	26.28	395	15	97
026841		GARZA	33.30900	101.3930	3	1		790223	1	38.64	26.28	394	15	102
008182		BRAZOS	30.43300	96.13200	3	1		770202	3	38.62	26.26	394	15	124
013417		HUNT	33.09000	96.09900	3	1		760426	1	38.54	26.21	394	15	100
026824		LUBBOCK	33.56800	101.9130	3	2		790216	1	38.44	26.14	393	15	112
020567		KNOX	33.49700	99.73200	3	2		780823	3	38.42	26.13	392	15	124
026048		LYNN	33.04000	101.6040	3	1		790117	1	38.20	25.98	390	15	117
														124

TABLE 44 • URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
026250		DICKENS	33.80900	100.5220	3	1		781213	1	38.09	25.90	389	15	124
010587		GUADALUPE	29.61200	98.14100	3	1		770915	9	37.92	25.79	387	14	108
020595		ARCHER	33.42300	98.85000	3	2		780901	9	37.69	25.63	384	14	117
006819		TEXAS	28.98800	97.92100	3	1		761028	1	37.67	25.62	384	14	96
025853		LUBBOCK	33.41400	101.9680	3	2		790112	1	37.65	25.60	384	14	124
020371		KNOX	33.72400	99.77000	3	2		780825	1	37.62	25.58	384	14	117
026244		CROSBY	33.40700	101.2870	3	1		790313	9	37.40	25.43	381	14	124
020206		KNOX	33.55800	99.79700	3	1		780824	9	37.39	25.43	381	14	117
018352		POTTER	35.61200	101.8330	3	1		780929	1	37.30	25.36	380	14	97
020379		KNOX	33.57100	99.48800	3	2		780829	1	37.22	25.31	380	14	117
026945		STONEWALL	33.20900	100.2840	3	1		790302	1	37.21	25.30	380	14	124
016127		WILBARGER	34.04300	99.32000	3	1		780610	1	37.15	25.26	379	14	120
024848		DUVAL	27.62100	98.80600	3	1		790403	1	37.13	25.25	379	14	118
026372		LYNN	33.10600	101.8040	3	1		790118	9	37.11	25.23	379	14	124
016144		HARDEMAN	34.14400	99.68000	3	1		780613	1	36.80	25.02	375	14	120
026571		GARZA	33.09000	101.1260	3	1		790214	1	36.80	25.02	375	14	124
006367		VICTORIA	29.00800	96.87600	3	2		760907	1	36.70	24.96	374	14	110
000783		LIVE OAK	28.40200	98.27800	3	2		760228	1	36.38	24.74	371	14	59
024675		JIM BOGG	27.14400	98.88600	3	2		790310	1	36.05	24.51	368	14	118
027065		KENT	33.34100	100.6370	3	2		790301	9	36.03	24.50	368	14	124
026243		GARZA	33.04800	101.4140	3	2		790305	9	36.02	24.49	367	14	124
026885		GARZA	33.36200	101.2980	3	2		790201	3	35.94	24.44	367	14	124
108078		TEXAS	35.60800	98.25400	3	2		781029	1	35.91	24.42	366	14	123
027081		GARZA	33.22500	101.0300	3	1		790208	1	35.68	24.26	364	14	124
020057		HASKELL	33.01700	99.87100	3	1		780823	9	35.58	24.19	363	14	117
020358		HASKELL	33.24100	99.58600	3	1		780824	3	35.45	24.11	362	14	117
026366		LYNN	33.25600	101.8030	3	2		790117	9	35.36	24.04	361	13	124
027042		COTTLE	33.94700	100.2560	3	2		790224	1	35.34	24.03	360	13	124
005034		ATASCOSA	29.04900	98.67600	3	2		760703	1	35.21	23.94	359	13	108
026383		LYNN	33.10800	101.7350	3	2		790124	9	35.21	23.94	359	13	124
025842		KENT	33.32600	100.5530	3	1		781215	1	35.17	23.92	359	13	124
016141		HARDEMAN	34.23200	99.60900	3	2		780613	9	35.10	23.87	358	13	120
038112		NUECES	27.73800	97.75800	3	1		791108	1	34.90	23.73	356	13	139
014126		BREWSTER	29.92600	103.7950	3	1		780223	1	34.86	23.70	356	13	126
006665		MCMULLEN	28.10800	98.59000	3	1		761105	1	34.77	23.64	355	13	96
024146		JIM BOGG	27.05600	98.89400	3	1		790324	1	34.61	23.53	353	13	118
012613		HUNT	33.26500	96.12000	3	2		780421	1	34.54	23.49	352	13	112
024310		JIM WELLS	27.68700	98.12200	3	2		781122	1	34.38	23.38	351	13	118
026229		LYNN	33.29600	101.7450	3	2		790207	1	34.34	23.35	350	13	124
020570		KNOX	33.42000	99.69500	3	2		780823	3	34.32	23.34	350	13	117
026752		STONEWALL	33.17900	100.3340	3	2		790330	1	34.04	23.15	347	13	124
026386		LYNN	33.09800	101.9980	3	1		790124	9	33.98	23.11	347	13	124
018706		POTTER	35.54400	101.8230	3	2		780926	9	33.69	22.91	344	13	97
014324		KENT	33.26100	100.8290	3	1		790301	9	33.68	22.90	344	13	124
021417		FOARD	33.97400	99.68100	3	1		781106	1	33.63	22.87	343	13	117
026612		LYNN	33.06200	101.7350	3	2		790224	1	33.51	22.79	342	13	124
027018		DICKENS	33.39300	100.9660	3	2		790215	1	33.40	22.71	341	13	124
038194		KLEBERG	27.34200	97.82600	3	2		791112	9	33.38	22.70	340	13	139
025695		LYNN	33.32500	101.6860	3	2		790117	3	33.30	22.64	340	13	124
027097		GARZA	33.13300	101.1770	3	2		790212	1	33.25	22.61	339	13	124
024674		JIM BOGG	27.14500	98.88600	3	1		790310	1	33.23	22.60	339	13	118

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026610		LYNN	33.02200	101.6420	3	1		790224	1	33.18	22.56	338	13	124
014535		PRESIDIO	29.81300	104.0010	3	1		780513	1	33.11	22.51	338	13	107
019914		HASKELL	33.36100	99.51700	3	2		780821	3	33.09	22.50	338	13	117
006526		MEDINA	29.20900	98.86400	3	2		761006	1	33.08	22.49	337	13	108
020128		HASKELL	33.12700	99.95000	3	1		780821	3	33.06	22.48	337	13	117
000684		LIVE OAK	28.22700	98.22000	3	2		760219	1	33.05	22.47	337	13	59
006430		GUADALUPE	29.47600	98.09900	3	1		760927	1	32.95	22.41	336	13	108
026267		MOTLEY	33.91200	100.6440	3	1		781220	1	32.95	22.41	336	13	124
025544		DICKENS	33.58900	100.7620	3	1		781215	1	32.86	22.34	335	13	124
020667		WILBARGER	33.99700	99.43300	3	2		780829	3	32.83	22.32	335	13	117
000642		LIVE OAK	28.54300	98.06600	3	1		760203	1	32.79	22.30	334	12	59
026193		CROSBY	33.52200	101.1120	3	1		790201	9	32.77	22.28	334	12	124
026128		KENT	33.22700	100.6940	3	1		781212	9	32.75	22.27	334	12	124
020200		KNOX	33.53000	99.75200	3	2		780822	9	32.53	22.12	332	12	117
000317		TEXAS	28.94200	97.97100	3	1		760130	1	32.43	22.05	331	12	59
025874		LYNN	33.28900	101.7510	3	2		760129	1	32.21	21.90	329	12	59
010134		FAYETTE	29.72000	97.01200	3	2		790117	1	32.14	21.86	328	12	124
025104		BROOKS	27.13600	98.12500	3	1		780117	3	32.00	21.76	326	12	110
032625		HARRIS	30.05100	95.54000	3	2		790214	9	31.87	21.67	325	12	118
026228		LYNN	33.29700	101.7450	3	2		790524	9	31.87	21.67	325	12	101
021430		HASKELL	33.37600	99.60800	3	1		790207	1	31.54	21.45	322	12	124
026744		DICKENS	33.39000	100.8580	3	1		781110	1	31.26	21.26	319	12	117
014993		PRESIDIO	29.76500	103.9880	3	1		790326	1	31.20	21.22	318	12	124
018678		POTTER	35.46100	101.7810	3	2		780228	1	31.18	21.20	318	12	126
038125		NUECES	27.62000	97.80900	3	2		780916	1	31.09	21.14	317	12	97
026122		KENT	33.20000	100.5990	3	1		791112	1	31.05	21.11	317	12	139
013043		COLLIN	33.12700	96.33700	3	1		781211	1	31.04	21.11	317	12	124
002838		GONZALES	29.37200	97.35900	3	1		780420	1	30.68	20.86	313	12	112
024102		JIM WELLS	27.86500	98.06500	3	1		760520	9	30.63	20.83	312	12	110
023038		HOUSTON	31.32600	95.17900	3	1		781121	1	30.55	20.77	312	12	118
018663		POTTER	35.37600	101.9140	3	2		781129	9	30.54	20.77	312	12	119
026419		KING	33.72600	100.5080	3	1		780914	1	30.39	20.67	310	12	97
026750		STONEWALL	33.00600	100.2890	3	1		790302	1	30.33	20.62	309	12	124
026353		KENT	33.20200	100.9650	3	1		790328	1	30.28	20.59	309	12	124
027019		KENT	33.36500	100.9660	3	1		790207	1	30.25	20.57	309	12	124
023135		VICTORIA	28.80900	96.77900	3	2		790215	1	30.04	20.43	306	11	124
026746		KENT	33.34600	100.9320	3	2		781110	1	30.02	20.41	306	11	102
010719		BREWSTER	29.84800	103.7420	3	2		790326	1	30.02	20.41	306	11	124
006805		TEXAS	28.96800	97.82600	3	1		780223	1	29.86	20.30	305	11	126
026753		KING	33.49300	100.4780	3	1		761026	1	29.77	20.24	304	11	96
025764		HALE	33.97600	101.7950	3	2		790330	1	29.75	20.23	303	11	124
023955		STONEWALL	33.21300	100.2450	3	1		790119	1	29.73	20.22	303	11	124
016263		FOARD	34.06300	99.79200	3	2		790305	3	29.72	20.21	303	11	124
014417		STONEWALL	33.07800	100.0330	3	2		780610	1	29.68	20.18	303	11	120
018317		POTTER	35.41800	101.8260	3	1		790301	1	29.51	20.07	301	11	124
007423		TEXAS	28.03800	97.40600	2	1		780825	1	29.51	20.07	301	11	97
013487		MONTAGUE	33.77900	97.50900	3	2		761022	6	29.41	20.00	300	11	96
026038		STONEWALL	33.12600	100.2520	3	1		780526	1	29.36	19.96	299	11	112
027067		DICKENS	33.38500	100.5990	3	1		790301	9	29.30	19.92	299	11	124
019900		BAYLOR	33.60500	99.25900	3	2		790301	1	29.26	19.90	298	11	124
								780818	1	29.12	19.80	297	11	117

TABLE 44 • URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
025940		KING	33.45800	100.2830	3	1		781214	1	29.02	19.73	296	11	124
025829		DICKENS	33.40600	100.5990	3	1		781212	1	29.00	19.72	296	11	124
000602		KARNES	28.90900	98.05900	3	2		760129	1	28.93	19.67	295	11	59
008305		WASHINGTON	30.23800	96.57000	3	2		770307	1	28.93	19.67	295	11	100
014733		HARDEMAN	34.24100	99.59000	3	1		780613	1	28.91	19.66	295	11	120
026828		KENT	33.04200	100.8160	3	1		790220	9	28.89	19.65	295	11	124
026677		KING	33.75300	100.4560	3	1		790228	1	28.82	19.60	294	11	124
006823		LIVE OAK	28.43100	98.09500	3	2		761029	1	28.75	19.55	293	11	96
025858		LYNN	33.27100	101.9710	3	2		790115	1	28.71	19.52	293	11	124
026547		MOTLEY	33.98400	100.6970	3	1		790301	1	28.63	19.47	292	11	124
026022		KING	33.43900	100.0960	1	1		781213	9	28.55	19.41	291	11	124
038130		NUECES	27.58700	97.76100	3	2		791113	1	28.45	19.35	290	11	139
025856		LYNN	33.27000	101.8100	3	2		790115	1	28.40	19.31	290	11	124
023616		WHEELER	35.39500	100.3970	3	1		781109	1	28.36	19.28	289	11	97
019907		BAYLOR	33.56100	99.36100	3	2		780821	1	28.28	19.23	288	11	117
026618		GARZA	33.02400	101.4240	3	1		790225	1	28.25	19.21	288	11	124
026633		GARZA	33.04600	101.2280	3	1		790226	9	28.25	19.21	288	11	124
024629		JIM BOGG	27.19400	98.78300	3	1		780223	1	28.22	19.19	288	11	118
018711		POTTER	35.57200	101.7830	3	1		780927	9	28.19	19.17	288	11	97
025048		DUVAL	27.79600	98.61800	3	1		790416	1	28.18	19.16	287	11	118
023906		COLLINGSWORT	35.01700	100.1000	3	1		781109	9	28.17	19.16	287	11	97
025106		BROOKS	27.17600	98.09300	3	1		790216	1	28.16	19.15	287	11	118
032780		GRIMES	30.56100	95.91100	3	2		790531	1	28.11	19.11	287	11	101
026471		DICKENS	33.54400	100.9540	3	2		790203	9	28.08	19.09	286	11	124
009855		WALLER	29.90500	95.98600	3	2		771219	1	28.04	19.07	286	11	111
026727		COTTLE	33.92700	100.2580	3	1		790313	1	28.04	19.07	286	11	124
020640		HASKELL	33.13700	99.82800	3	2		780823	9	28.02	19.05	286	11	117
027036		COTTLE	33.92400	100.3480	3	1		790223	1	28.01	19.05	286	11	124
001331		KARNES	29.01300	97.94300	2	1		760413	1	28.00	19.04	286	11	110
024124		JIM BOGG	27.21600	98.87000	3	1		790228	9	27.97	19.02	285	11	118
026635		GARZA	33.08400	101.2840	3	1		790227	9	27.91	18.98	285	11	124
020009		FOARD	33.93800	99.77500	3	1		780826	1	27.80	18.90	284	11	117
018357		MOORE	35.73900	101.7760	3	1		781002	1	27.75	18.87	283	11	97
019984		HASKELL	33.06100	99.64800	3	2		780822	3	27.75	18.87	283	11	117
009015		GONZALES	29.32900	97.47600	3	1		780117	1	27.67	18.82	282	11	110
038110		NUECES	27.70900	97.82300	3	2		791108	1	27.66	18.81	282	11	139
108036		TEXAS	35.58900	98.04700	3	2		780923	1	27.66	18.81	282	11	123
026670		COTTLE	33.95700	100.3970	3	1		790228	1	27.65	18.80	282	11	124
016556		MILAM	30.70500	96.91100	3	2		780602	9	27.61	18.77	282	11	100
108035		TEXAS	35.59500	98.10200	3	2		780923	1	27.52	18.71	281	10	123
002035		TEXAS	28.17100	97.56900	3	2		760514	9	27.48	18.69	280	10	96
023869		DICKENS	33.82700	100.7220	3	1		790305	9	27.47	18.68	280	10	124
027061		DICKENS	33.39000	100.7320	3	2		790228	1	27.43	18.65	280	10	124
014778		WICHITA	34.10000	98.86700	3	1		780602	1	27.41	18.64	280	10	120
018671		POTTER	35.41100	101.9480	3	1		780915	1	27.39	18.63	279	10	97
013461		MONTAGUE	33.78800	97.57700	3	1		780523	1	27.33	18.58	279	10	112
018555		HUTCHINSON	35.69200	101.5130	3	1		781003	1	27.30	18.56	278	10	97
025933		KING	33.44600	100.4700	3	1		781214	1	27.30	18.56	278	10	124
038163		NUECES	27.77300	97.89100	3	2		791102	1	27.27	18.54	278	10	139
020568		KNOX	33.46700	99.68600	3	2		780823	9	27.26	18.54	278	10	117
023570		CALHOUN	28.65000	96.72600	3	1		781218	1	27.21	18.50	278	10	102

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
010592		BEXAR	29.35500	98.32200	3	2		770916	1	27.17	18.48	277	10	108
020029		WICHITA	33.90800	98.62800	3	1		780901	1	27.15	18.46	277	10	117
020642		HASKELL	33.13500	99.75900	3	1		780823	9	27.11	18.43	277	10	117
004913		BEXAR	29.29100	98.75900	3	1		760623	4	27.00	18.36	275	10	108
108037		TEXAS	35.54700	98.09400	3	1		780924	1	27.00	18.36	275	10	123
025697		LYNN	33.36100	101.6330	3	2		790117	3	26.91	18.30	274	10	124
025937		KING	33.41700	100.4870	3	1		781214	1	26.88	18.28	274	10	124
019305		GRAY	35.29300	100.9730	3	1		781106	1	26.75	18.19	273	10	97
008113		BRAZOS	30.62000	96.23400	3	2		770121	1	26.73	18.18	273	10	100
026388		LYNN	33.15900	101.8660	3	2		790125	9	26.68	18.14	272	10	124
002811		GONZALES	29.72200	97.31000	3	1		760518	1	26.63	18.11	272	10	110
027053		KING	33.79600	100.4970	3	1		790226	1	26.60	18.09	271	10	124
025636		KING	33.55600	100.4610	3	1		781212	1	26.59	18.08	271	10	124
026895		CROSBY	33.41500	101.2600	3	1		790202	1	26.52	18.03	271	10	124
010720		BREWSTER	29.84600	103.7390	3	1		780223	1	26.46	17.99	270	10	126
026369		LYNN	33.23700	101.7680	3	2		790117	9	26.40	17.95	269	10	124
024673		JIM BOGG	27.14200	98.90000	3	1		790310	9	26.33	17.90	269	10	118
026252		MOTLEY	33.84900	100.5200	3	1		781213	1	26.28	17.87	268	10	124
006866		MCMULLEN	28.18900	98.49500	3	2		761105	1	26.25	17.85	268	10	96
000946		FRIO	28.93100	98.97500	3	2		760315	1	26.23	17.84	268	10	59
001877		TEXAS	28.81600	97.93600	3	2		760414	9	26.09	17.74	266	10	96
014270		PRESIDIO	29.74100	104.0100	3	1		780513	1	26.03	17.70	266	10	107
014730		HARDEMAN	34.17700	99.55100	3	2		780613	1	26.02	17.69	265	10	120
026207		STONEWALL	33.13300	100.3060	3	2		781209	1	26.00	17.68	265	10	124
025942		KING	33.42800	100.3610	3	1		781215	9	25.96	17.65	265	10	124
012767		MONTAGUE	33.73400	97.52300	3	2		780517	9	25.95	17.65	265	10	112
024304		JIM WELLS	27.64800	98.08100	3	2		781121	1	25.88	17.60	264	10	118
023667		DONLEY	35.02900	100.5820	3	1		781128	3	25.86	17.58	264	10	97
025986		TEXAS	33.61000	101.8240	3	2		790123	1	25.78	17.53	263	10	124
025873		LYNN	33.26200	101.7760	3	2		790117	1	25.67	17.46	262	10	124
023689		DONLEY	35.06100	100.8680	3	1		781201	1	25.62	17.42	261	10	97
026849		KENT	33.23700	100.7920	3	1		790225	9	25.59	17.40	261	10	124
038118		NUECES	27.72900	97.90400	3	2		791109	1	25.58	17.39	261	10	139
026385		LYNN	33.09400	101.9270	3	1		790124	9	25.52	17.35	260	10	124
020204		KNOX	33.53400	99.85400	3	1		780824	9	25.50	17.34	260	10	117
023753		COLLINGSWORT	35.06600	100.4790	3	1		781116	1	25.47	17.32	260	10	97
024383		JIM BOGG	27.26800	98.77800	3	1		760329	9	25.45	17.31	260	10	118
038040		TEXAS	27.97300	97.09500	3	2		791101	9	25.41	17.28	259	10	139
003053		FAYETTE	29.82400	96.99800	3	2		760605	1	25.38	17.26	259	10	110
000822		MCMULLEN	28.09000	98.56600	3	1		760304	1	25.34	17.23	258	10	59
026911		GARZA	33.35900	101.3260	3	1		790215	3	25.32	17.22	258	10	124
019924		HASKELL	33.31500	99.56300	3	1		780823	1	25.31	17.21	258	10	117
023061		HOUSTON	31.10500	95.58300	3	2		781130	9	25.20	17.14	257	10	119
001981		MCMULLEN	28.11000	98.49300	3	2		760511	9	25.15	17.10	257	10	96
020012		FOARD	33.88500	99.79000	3	1		780829	9	25.04	17.03	255	10	117
025684		LUBBOCK	33.45200	101.5700	3	1		790116	3	25.02	17.01	255	10	124
038162		NUECES	27.81700	97.86400	3	2		791102	1	25.01	17.01	255	10	139
026844		CROSBY	33.49200	101.3410	3	1		790223	1	25.00	17.00	255	10	124
000306		TEXAS	28.82100	97.93700	3	2		760129	1	24.89	16.93	254	9	59
026933		STONEWALL	33.06900	100.3140	3	1		790228	1	24.82	16.88	253	9	124
026916		CROSBY	33.42500	101.3840	3	1		790215	1	24.79	16.86	253	9	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAN-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
010232		JEFFERSON	29.85600	94.09400	3	1		780315	9	24.76	16.84	253	9	111
026379		LYNN	33.00500	101.7960	3	2		790123	9	24.76	16.84	253	9	124
025851		LUBBOCK	33.41200	101.8720	3	2		790112	1	24.67	16.78	252	9	124
014425		STONEWALL	33.02700	100.0770	3	1		790302	1	24.64	16.76	251	9	124
025503		DICKENS	33.54300	100.5830	3	1		781206	1	24.60	16.73	251	9	124
026055		LYNN	33.00400	101.6880	3	1		790119	1	24.57	16.71	251	9	124
020366		KNOX	33.74000	99.77000	3	1		780825	9	24.55	16.69	250	9	117
026380		LYNN	33.04300	101.8800	3	2		790123	9	24.52	16.67	250	9	124
025859		LYNN	33.31900	101.9680	3	2		790115	1	24.47	16.64	250	9	124
026656		KENT	33.29700	100.7850	3	1		790323	9	24.34	16.55	248	9	124
015110		PRESIDIO	29.63000	104.2570	3	1		780429	1	24.31	16.53	248	9	107
026789		CROSBY	33.43500	101.2340	3	1		790206	1	24.26	16.50	247	9	124
020537		CLAY	33.90100	98.33800	3	1		780907	3	24.19	16.45	247	9	117
012999		MONTAGUE	33.55700	97.69300	3	2		780523	9	24.16	16.43	246	9	112
014711		HARDEMAN	34.14900	99.61700	3	2		780602	1	24.06	16.36	245	9	120
020430		HASKELL	33.28200	99.77200	3	1		780824	9	24.06	16.36	245	9	117
025645		KING	33.53000	100.3210	3	1		781213	1	24.06	16.36	245	9	124
014321		DICKENS	33.42500	100.8300	3	1		790228	1	24.04	16.35	245	9	124
026392		LYNN	33.22700	101.9230	3	1		790130	1	24.03	16.34	245	9	124
018565		HUTCHINSON	35.63900	101.4910	3	1		781005	9	24.00	16.32	245	9	97
009965		PRESIDIO	29.57700	103.8260	3	2		780224	1	23.95	16.29	244	9	126
026373		LYNN	33.00500	101.7620	3	2		790118	9	23.95	16.29	244	9	124
038159		NUECES	27.76500	97.81300	3	2		791102	1	23.91	16.26	244	9	139
019646		COLLINGSWORT	35.17500	100.4000	3	1		781204	1	23.82	16.20	243	9	97
025690		LYNN	33.31600	101.5690	3	2		790116	9	23.82	16.20	243	9	124
026239		DICKENS	33.56500	100.7310	1	1		790228	1	23.75	16.15	242	9	124
001249		ZAVALA	28.88800	99.61500	2	1		760513	3	23.69	16.11	242	9	96
014534		PRESIDIO	29.76700	104.0160	3	1		780513	1	23.67	16.10	241	9	107
021598		HASKELL	33.17200	99.51600	3	2		780912	3	23.62	16.06	241	9	117
025885		CROSBY	33.69500	101.4650	3	2		790119	1	23.59	16.04	241	9	124
026102		GARZA	33.04100	101.4800	3	1		790207	1	23.58	16.03	241	9	124
026627		KENT	33.01600	100.8530	3	1		790225	1	23.56	16.02	240	9	124
016114		WILBARGER	34.13500	99.35600	3	2		780601	1	23.54	16.01	240	9	120
024377		JIM BOGG	27.18500	98.91900	3	1		790326	1	23.48	15.97	239	9	118
025979		TEXAS	33.50500	101.9220	3	2		790121	1	23.45	15.95	239	9	124
018705		POTTER	35.53600	101.8380	3	1		780926	9	23.43	15.93	239	9	97
018697		POTTER	35.58600	101.8460	3	1		780922	9	23.39	15.91	239	9	97
020435		FOARD	33.88200	99.67500	3	1		780829	1	23.35	15.88	238	9	117
020522		WICHITA	33.93500	98.45100	3	2		780905	9	23.25	15.81	237	9	117
024331		JIM WELLS	27.73000	98.04100	3	1		790122	9	23.20	15.78	237	9	118
020129		HASKELL	33.23600	99.87100	3	1		780821	9	23.19	15.77	237	9	117
024378		JIM BOGG	27.17500	98.90500	3	1		790326	1	23.19	15.77	237	9	118
014412		STONEWALL	33.13100	100.0250	3	2		790301	1	23.11	15.71	236	9	124
026394		LYNN	33.23100	101.9820	3	2		790130	9	23.10	15.71	236	9	124
026508		DICKENS	33.67100	100.7880	3	1		790220	9	23.07	15.69	235	9	124
026794		GARZA	33.25300	101.0610	3	1		790207	1	22.97	15.62	234	9	124
000621		KARNES	28.80100	98.07800	3	1		760131	1	22.96	15.61	234	9	59
038164		NUECES	27.85400	97.79000	3	2		791102	1	22.95	15.61	234	9	139
038230		KLEBERG	27.56200	97.74400	3	2		791114	1	22.88	15.56	233	9	139
025791		HALE	33.89900	101.6950	3	2		790129	1	22.86	15.54	233	9	124
014131		PRESIDIO	29.79400	103.9590	3	1		780227	1	22.83	15.52	233	9	126

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
020393		YOUNG	33.30100	98.93100	3	2		780831	1	22.82	15.52	233	9	117
026843		GARZA	33.36100	101.4900	3	2		790223	1	22.81	15.51	233	9	124
026661		COTTLE	33.84100	100.4920	3	1		790227	1	22.80	15.50	233	9	124
025812		KENT	33.30000	100.5390	3	1		781207	1	22.75	15.47	232	9	124
025863		LYNN	33.31600	101.8030	3	2		790116	1	22.66	15.41	231	9	124
025669		KING	33.71600	100.4500	3	1		781219	1	22.64	15.40	231	9	124
038227		NUECES	27.63800	97.71700	3	2		791113	1	22.60	15.37	231	9	139
021411		FOARD	33.95300	99.73300	3	1		781106	1	22.57	15.35	230	9	117
025693		LYNN	33.28600	101.6500	3	2		790117	3	22.56	15.34	230	9	124
000700		LIVE OAK	28.37500	98.27300	3	2		760220	1	22.42	15.25	229	9	59
020631		HASKELL	33.17100	99.90800	3	2		780821	3	22.42	15.25	229	9	117
026694		COTTLE	33.87500	100.3820	3	1		790305	1	22.42	15.25	229	9	124
025109		BROOKS	27.17700	98.06700	3	1		790216	1	22.40	15.23	228	9	118
002027		TEXAS	28.20900	97.35800	3	2		760513	9	22.34	15.19	228	9	96
025976		TEXAS	33.53200	101.8420	3	1		790118	1	22.32	15.18	228	9	124
024133		JIM BOGG	27.24000	98.88300	3	2		790302	1	22.27	15.14	227	8	118
023682		DONLEY	35.16600	100.5660	3	1		781130	1	22.21	15.10	227	8	97
014400		KENT	33.20400	100.9050	3	1		790303	1	22.18	15.08	226	8	124
020226		KNOX	33.45100	99.94400	3	2		780904	9	22.18	15.08	226	8	117
012773		MONTAGUE	33.73200	97.57100	3	2		780518	9	22.15	15.06	226	8	112
009100		CHAMBERS	29.88600	94.53600	3	1		780306	9	22.12	15.04	226	8	111
025943		STONEWALL	33.37700	100.2460	3	1		781215	9	22.10	15.03	225	8	124
026079		GARZA	33.03800	101.2660	3	2		790126	1	22.09	15.02	225	8	124
018341		MOORE	35.67900	101.6580	3	1		780919	1	22.08	15.01	225	8	97
015560		WILLIAMSON	30.74200	97.41400	3	1		780607	1	22.06	15.00	225	8	100
026625		KENT	33.07600	100.8610	3	1		790225	1	22.04	14.99	225	8	124
026740		DICKENS	33.54200	100.7680	3	1		790319	9	22.02	14.97	225	8	124
024109		JIM WELLS	27.72500	98.12000	3	2		781220	1	22.01	14.97	225	8	118
026648		KENT	33.14600	100.8540	3	1		790314	9	21.77	14.80	222	8	124
019338		DONLEY	35.09100	100.7040	3	1		781111	1	21.73	14.78	222	8	97
020448		BAYLOR	33.59200	99.14100	3	2		780901	3	21.72	14.77	222	8	117
025932		KING	33.46000	100.3450	3	1		781213	9	21.71	14.76	221	8	124
020281		KNOX	33.48500	99.81300	3	2		780823	9	21.66	14.73	221	8	117
015124		PRESIDIO	29.53300	104.3010	3	2		780502	1	21.61	14.69	220	8	107
027025		KING	33.78900	100.3550	3	1		790222	9	21.55	14.65	220	8	124
006820		LIVE OAK	28.53200	98.09100	3	2		761028	1	21.52	14.63	220	8	96
014318		GARZA	33.26700	101.1380	3	1		790227	9	21.51	14.63	219	8	124
025862		LUBBOCK	33.46100	101.9200	3	2		790115	1	21.51	14.63	219	8	124
016136		HARDEMAN	34.50600	99.95900	3	2		780612	1	21.46	14.59	219	8	120
015796		GONZALES	29.21600	97.67400	3	1		780414	1	21.42	14.57	218	8	110
026751		STONEWALL	33.04200	100.2680	3	1		790329	9	21.32	14.50	217	8	124
025631		KING	33.59400	100.4810	3	1		781211	1	21.31	14.49	217	8	124
002026		TEXAS	28.37000	97.30300	3	1		760513	1	21.26	14.46	217	8	96
023736		COLLINGSWORT	35.11800	100.4170	3	1		781114	1	21.26	14.46	217	8	97
020036		ARCHER	33.78600	98.51400	3	2		780904	1	21.25	14.45	217	8	117
026423		DICKENS	33.48800	100.8230	3	2		790330	1	21.23	14.44	217	8	124
025965		TEXAS	33.73300	101.9210	3	2		790115	1	21.19	14.41	216	8	124
020525		CLAY	33.97800	98.29800	3	1		780906	9	21.04	14.31	215	8	117
004327		COLORADO	29.86000	96.62900	3	2		760721	3	21.03	14.30	215	8	110
025970		TEXAS	33.60700	101.9210	3	1		790117	9	20.86	14.18	213	8	124
025977		TEXAS	33.51000	101.8170	3	2		790121	1	20.86	14.18	213	8	124

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
025509		DICKENS	33.60300	100.5900	3	1		781207	1	20.79	14.14	212	8	124
025502		DICKENS	33.55600	100.5310	3	1		781206	1	20.76	14.12	212	8	124
025040		DUVAL	27.70200	98.56800	3	1		790405	9	20.72	14.09	211	8	118
023690		DONLEY	35.05300	100.8070	3	1		781201	1	20.71	14.08	211	8	97
018274		MOORE	35.65300	101.7190	3	1		781003	9	20.69	14.07	211	8	97
024103		JIM WELLS	27.85400	98.07400	3	1		781121	1	20.68	14.06	211	8	118
020391		THROCKMORTON	33.33400	98.97200	3	2		780831	1	20.66	14.05	211	8	117
016166		HARDEMAN	34.28600	99.92100	3	1		780606	1	20.63	14.03	210	8	120
025934		STONEWALL	33.37600	100.4580	3	1		781214	1	20.59	14.00	210	8	124
026389		LYNN	33.23500	101.8500	3	1		790130	1	20.59	14.00	210	8	124
005064		TEXAS	29.23400	98.73400	3	2		760708	1	20.55	13.97	210	8	108
026631		GARZA	33.04600	101.2460	3	1		790226	9	20.55	13.97	210	8	124
026127		KENT	33.22100	100.7430	3	2		781212	1	20.50	13.94	209	8	124
026129		KENT	33.20600	100.5360	3	1		781212	1	20.48	13.93	209	8	124
025673		KING	33.65300	100.2830	3	1		790110	1	20.47	13.92	209	8	124
020002		FOARD	33.87300	99.59500	3	1		780825	9	20.40	13.87	208	8	117
014725		WILBARGER	34.25700	99.23800	3	2		780609	1	20.31	13.81	207	8	120
013413		HUNT	33.10200	96.21600	.	2		780425	9	20.29	13.80	207	8	112
025039		DUVAL	27.71200	98.56400	3	1		790405	1	20.29	13.80	207	8	118
014444		STONEWALL	33.05300	100.2320	3	1		790305	9	20.27	13.78	207	8	124
023848		COLLINGSWORT	35.02300	100.4840	.	1		781117	1	20.27	13.78	207	8	97
002169		KARNES	28.92300	98.05900	2	1		760717	2	20.19	13.73	206	8	96
026393		LYNN	33.13700	101.8980	3	1		790130	1	20.16	13.71	206	8	124
026202		STONEWALL	33.17600	100.2510	3	1		781209	1	20.10	13.67	205	8	124
025781		LUBBOCK	33.81100	101.6250	3	2		790123	1	20.09	13.66	205	8	124
012799		MONTAGUE	33.50800	97.66400	3	2		780522	1	20.07	13.65	205	8	112
024808		JIM BOGG	27.11200	98.92900	3	1		790306	1	20.06	13.64	205	8	118
026910		GARZA	33.35800	101.3860	3	1		790204	3	20.05	13.63	205	8	124
038193		KLEBERG	27.29700	97.77200	3	2		791112	9	20.04	13.63	204	8	139
026105		GARZA	33.10500	101.4690	3	2		790207	1	20.03	13.62	204	8	124
014880		BREWSTER	29.18300	103.3920	1	1		780307	1	19.98	13.59	204	8	126
038229		NUECES	27.64000	97.63400	3	2		791113	1	19.98	13.59	204	8	139
024809		JIM BOGG	27.11400	98.93000	3	1		790306	9	19.96	13.57	204	8	118
024345		BROOKS	27.06500	98.23400	3	1		790130	1	19.93	13.55	203	8	118
024813		DUVAL	27.46800	98.30400	3	1		790321	9	19.89	13.53	203	8	118
026199		CROSBY	33.60000	101.0580	3	1		790201	1	19.89	13.53	203	8	124
018958		HUTCHINSON	35.68500	101.5600	3	1		781019	9	19.86	13.50	203	8	97
019991		HASKELL	33.01800	99.70300	3	1		780823	1	19.83	13.48	202	8	117
024571		DUVAL	27.81700	98.52800	3	2		790110	9	19.80	13.46	202	8	118
024688		JIM BOGG	27.26400	98.84200	3	1		790402	9	19.79	13.46	202	8	118
004320		HAYS	29.83300	97.94100	3	1		760623	1	19.77	13.44	202	8	110
026377		LYNN	33.02000	101.9820	3	2		790122	9	19.77	13.44	202	8	124
019922		HASKELL	33.31000	99.52600	3	1		780823	9	19.76	13.44	202	8	117
027012		MOTLEY	33.97800	100.8010	3	1		790212	1	19.69	13.39	201	8	124
025135		DUVAL	27.36900	98.60800	3	2		790403	9	19.67	13.38	201	7	118
023712		WHEELER	35.19000	100.4380	3	1		781109	9	19.62	13.34	200	7	97
008994		PRESIDIO	29.80200	104.2070	3	2		780511	1	19.59	13.32	200	7	107
026483		DICKENS	33.50700	100.8570	3	1		790208	9	19.59	13.32	200	7	124
025864		LYNN	33.32000	101.7580	3	2		790116	1	19.57	13.31	200	7	124
026904		CROSBY	33.39500	101.4660	3	1		790213	1	19.51	13.27	199	7	124
000697		LIVE OAK	28.29400	98.27900	3	1		760220	1	19.50	13.26	199	7	59

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
026848		KENT	33.22800	100.7550	3	1		790225	9	19.50	13.26	199	7	124
108034		TEXAS	35.59500	98.16300	3	2		780923	1	19.48	13.25	199	7	123
020676		BAYLOR	33.67300	99.34300	3	2		780830	3	19.41	13.20	198	7	117
026415		DICKENS	33.67200	100.5930	3	1		790302	1	19.40	13.19	198	7	124
023510		MATAGORDA	28.84700	96.13700	3	2		781215	1	19.38	13.18	198	7	102
026462		DICKENS	33.60500	100.8500	3	1		790201	9	19.34	13.15	197	7	124
020687		THROCKMORTON	33.38500	99.03600	3	1		780831	3	19.32	13.14	197	7	117
015919		HARDEMAN	34.28100	99.60900	3	1		780608	1	19.31	13.13	197	7	120
023640		WHEELER	35.37000	100.3160	3	1		781114	9	19.31	13.13	197	7	97
013032		COLLIN	33.09500	96.33400	3	1		780417	1	19.30	13.12	197	7	112
020135		KNOX	33.76400	99.86100	3	1		780825	9	19.21	13.06	196	7	117
020646		KNOX	33.56300	99.51300	3	2		780823	3	19.21	13.06	196	7	117
026019		TEXAS	33.36900	100.1840	1	1		781212	9	19.20	13.06	196	7	124
019910		HASKELL	33.35700	99.68400	3	2		780821	3	19.18	13.04	196	7	117
026739		KING	33.71400	100.3510	3	1		790316	1	19.12	13.00	195	7	124
026729		COTTLE	33.87500	100.3130	3	1		790314	1	19.11	12.99	195	7	124
016037		WILBARGER	34.26300	99.34600	3	2		780531	1	19.07	12.97	195	7	120
010077		BREWSTER	29.62500	103.0520	3	1		780214	9	19.00	12.92	194	7	126
021361		WILBARGER	33.93100	98.95500	3	1		781102	9	19.00	12.92	194	7	117
020347		HASKELL	33.13400	99.69100	3	1		780822	9	18.98	12.91	194	7	117
026944		STONEWALL	33.35200	100.3400	3	1		790302	1	18.97	12.90	193	7	124
027077		DICKENS	33.44400	100.6900	3	1		790302	1	18.86	12.82	192	7	124
004985		FRIO	28.93300	99.23200	3	1		760629	1	18.81	12.79	192	7	96
007419		LIVE OAK	28.29300	98.27800	3	1		761021	1	18.73	12.74	191	7	96
024104		JIM WELLS	27.86100	98.07900	3	2		781121	1	18.68	12.70	191	7	118
026190		CROSBY	33.52600	101.0440	3	1		790131	1	18.67	12.70	190	7	124
026374		LYNN	33.05800	101.7660	3	2		790122	9	18.67	12.70	190	7	124
026667		COTTLE	33.90500	100.3020	3	1		790227	1	18.59	12.64	190	7	124
025625		KING	33.60500	100.4230	3	1		781208	1	18.55	12.61	189	7	124
026579		STONEWALL	33.17600	100.0210	3	1		790228	1	18.50	12.58	189	7	124
026853		LUBBOCK	33.41200	101.6410	3	2		790118	3	18.48	12.57	188	7	124
024330		JIM WELLS	27.54900	98.21800	3	2		790122	9	18.40	12.51	188	7	118
026795		GARZA	33.25600	101.0750	3	1		790207	9	18.37	12.49	187	7	124
020573		HASKELL	33.37700	99.69400	3	2		780823	3	18.35	12.48	187	7	117
038093		NUECES	27.76700	97.67000	3	2		791101	1	18.34	12.47	187	7	139
038123		JIM WELLS	27.72800	97.97900	3	2		791112	1	18.29	12.44	187	7	139
020574		KNOX	33.39800	99.74500	3	2		780824	9	18.28	12.43	186	7	117
025687		GARZA	33.36400	101.5470	3	2		790116	3	18.26	12.42	186	7	124
032786		GRIMES	30.60500	95.90000	3	2		790601	1	18.25	12.41	186	7	101
019912		HASKELL	33.27700	99.56300	3	2		780821	3	18.19	12.37	186	7	117
014766		WICHITA	34.12500	98.85100	3	2		780531	1	18.18	12.36	185	7	120
000578		TEXAS	28.13800	97.19400	2	1		760304	1	18.17	12.36	185	7	59
025930		KING	33.40100	100.4230	3	1		781213	9	18.17	12.36	185	7	124
015914		CLAY	34.05100	98.13800	.	1		000000		18.16	12.35	185	7	120
020064		HASKELL	33.04100	99.87100	3	2		780825	9	18.16	12.35	185	7	117
026851		LUBBOCK	33.45800	101.7120	3	2		790118	3	18.11	12.31	185	7	124
025668		KING	33.68300	100.4500	3	1		781219	1	18.10	12.31	185	7	124
026058		GARZA	33.24100	101.5340	3	1		790122	1	18.10	12.31	185	7	124
024145		JIM BOGG	27.07600	98.88300	3	2		790324	9	18.09	12.30	185	7	118
025967		TEXAS	33.60600	101.9690	3	2		790116	1	18.09	12.30	185	7	124
006359		LAVACA	29.55800	96.98600	3	2		760902	1	18.07	12.29	184	7	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
000367		TEXAS	28.93300	97.81000	3	1		760205	3	18.06	12.28	184	7	59
108041		TEXAS	35.63700	98.10400	3	2		780930	1	18.03	12.26	184	7	123
023846		WHEELER	35.33800	100.1450	3	2		781115	1	17.97	12.22	183	7	97
018606		ARMSTRONG	35.13400	101.5490	3	2		780824	1	17.95	12.21	183	7	97
023354		JACKSON	28.88500	96.55600	3	2		781129	1	17.94	12.20	183	7	102
025871		LYNN	33.36500	101.8580	3	2		790116	1	17.92	12.19	183	7	124
020428		HASKELL	33.35300	99.97200	3	2		780823	9	17.91	12.18	183	7	117
012770		MONTAGUE	33.54800	97.60600	3	2		780517	9	17.90	12.17	183	7	112
038137		KENEDY	27.20600	97.78500	3	2		791211	1	17.90	12.17	183	7	139
018672		POTTER	35.42100	101.9800	3	1		780915	1	17.89	12.17	182	7	97
025038		DUVAL	27.72000	98.55600	3	2		790405	9	17.88	12.16	182	7	118
026205		STONEWALL	33.22700	100.2500	3	1		781209	9	17.88	12.16	182	7	124
025931		KING	33.44100	100.4410	3	1		781213	1	17.86	12.14	182	7	124
023672		DONLEY	35.07200	100.6040	3	1		781129	1	17.85	12.14	182	7	97
025550		CROSBY	33.61000	101.2580	3	2		790201	1	17.85	12.14	182	7	124
000863		MCMULLEN	28.58800	98.51200	2	1		760306	1	17.82	12.12	182	7	59
026080		COTTLE	33.95800	100.3600	3	2		790301	1	17.81	12.11	182	7	124
005315		GUADALUPE	29.63700	97.75600	3	2		760701	1	17.79	12.10	181	7	110
025959		TEXAS	33.[illegible]4400	101.9730	3	1		790112	1	17.76	12.08	181	7	124
026368		LYNN	33.14200	101.7980	3	1		790117	9	17.68	12.02	180	7	124
026702		COTTLE	33.96600	100.1870	3	2		790306	1	17.65	12.00	180	7	124
014724		WILBARGER	34.17700	99.24500	3	1		780609	2	17.62	11.98	180	7	120
024900		JIM BOGG	27.07900	98.87700	3	2		790406	9	17.60	11.97	180	7	118
014994		PRESIDIO	29.82400	103.8830	3	1		780201	1	17.58	11.95	179	7	126
026214		STONEWALL	33.14300	100.4830	3	1		781211	1	17.56	11.94	179	7	124
020649		KNOX	33.56600	99.60100	3	2		780824	3	17.53	11.92	179	7	117
024560		DUVAL	27.82100	98.28200	3	2		790108	1	17.52	11.91	179	7	118
023833		WHEELER	35.46900	100.0790	3	1		781113	1	17.51	11.91	179	7	97
025985		STONEWALL	33.31900	100.3520	3	1		781207	1	17.50	11.90	179	7	124
000307		TEXAS	28.81900	97.93600	2	1		760129	1	17.48	11.89	178	7	59
025960		TEXAS	33.69500	101.9590	3	2		790115	1	17.48	11.89	178	7	124
025784		FLOYD	33.89600	101.5120	3	2		790126	1	17.47	11.88	178	7	124
025981		CROSBY	33.57200	101.3920	3	2		790124	1	17.43	11.85	178	7	124
014010		HARRIS	29.80900	95.40500	3	2		780503	1	17.40	11.83	177	7	111
018675		POTTER	35.36600	101.8650	3	1		780915	1	17.39	11.83	177	7	97
016569		MILAM	30.74200	97.06800	3	1		780608	9	17.37	11.81	177	7	100
038203		KLEBERG	27.46800	97.78100	3	2		791113	1	17.36	11.80	177	7	139
026846		KENT	33.11100	100.7870	3	1		790225	1	17.34	11.79	177	7	124
009779		BEXAR	29.28300	98.26900	3	2		770915	1	17.33	11.78	177	7	108
000883		MCMULLEN	28.23400	98.62500	3	2		760309	1	17.32	11.78	177	7	59
025936		KING	33.40800	100.4630	3	1		781214	1	17.29	11.76	176	7	124
021415		FOARD	33.94000	99.66200	3	1		781106	1	17.27	11.74	176	7	117
026588		LYNN	33.10600	101.5980	3	1		790215	1	17.22	11.71	176	7	124
008287		WASHINGTON	30.28900	96.41900	3	2		770303	1	17.20	11.70	175	7	100
024785		JIM WELLS	27.90300	98.19500	3	1		790207	1	17.20	11.70	175	7	118
006849		LIVE OAK	28.26300	98.31500	3	2		761103	1	17.19	11.69	175	7	96
018210		HARDEMAN	34.25600	99.83700	3	1		780612	1	17.17	11.68	175	7	120
018310		POTTER	35.32300	101.8870	3	2		780823	1	17.16	11.67	175	7	97
023214		MATAGORDA	28.98300	96.22500	3	2		781216	1	17.16	11.67	175	7	102
026850		LYNN	33.37300	101.6980	3	2		790117	3	17.15	11.66	175	7	124
018263		POTTER	35.58200	101.7920	3	1		781002	1	17.13	11.65	175	7	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
025743		HALE	33.89700	101.8530	3	2		790115	3	17.12	11.64	175	7	124
026859		CROSBY	33.42200	101.5170	3	1		790122	3	17.11	11.63	175	7	124
025821		KENT	33.34200	100.5400	3	2		781211	1	17.10	11.63	174	7	124
026845		CROSBY	33.49700	101.2850	3	1		790223	1	17.09	11.62	174	7	124
026555		MOTLEY	33.87100	100.7040	3	1		790301	9	17.05	11.59	174	6	124
006384		LAVACA	29.35300	96.96400	3	2		760908	1	17.04	11.59	174	6	110
018308		POTTER	35.32300	101.9370	3	1		780822	9	17.03	11.58	174	6	97
025981		TEXAS	33.63500	101.8690	3	2		790121	1	17.02	11.57	174	6	124
006835		LIVE OAK	28.73700	98.06800	3	2		761102	1	17.00	11.56	173	6	96
024564		DUVAL	27.91000	98.47300	3	2		790109	9	17.00	11.56	173	6	118
022994		HOUSTON	31.29800	95.27700	3	1		781122	1	16.97	11.54	173	6	119
026678		KING	33.76900	100.4830	3	1		790228	1	16.95	11.53	173	6	124
026726		COTTLE	33.[illegible]800	100.2380	3	1		790313	1	16.95	11.53	173	6	124
026036		KING	33.40400	100.1090	3	1		781220	1	16.94	11.52	173	6	124
000639		LIVE OAK	28.71300	98.06600	3	1		760203	1	16.93	11.51	173	6	59
020201		KNOX	33.81600	99.90000	3	1		780823	1	16.92	11.51	173	6	117
020380		KNOX	33.53300	99.48300	3	2		780829	1	16.92	11.51	173	6	117
025616		KING	33.61200	100.3490	3	1		781207	1	16.89	11.49	172	6	124
020656		KNOX	33.53900	99.64400	3	1		780825	3	16.87	11.47	172	6	117
025988		TEXAS	33.[illegible]100	101.8620	3	2		790123	1	16.85	11.46	172	6	124
026420		DICKENS	33.[illegible]700	100.7310	3	1		790303	1	16.83	11.44	172	6	124
018681		POTTER	35.[illegible]300	101.7690	3	1		780918	1	16.82	11.44	172	6	97
038121		NUECES	27.[illegible]100	97.85100	3	1		791112	1	16.82	11.44	172	6	139
027058		KENT	33.[illegible]500	100.6600	3	1		790227	9	16.78	11.41	171	6	124
025982		TEXAS	33.[illegible]000	101.8340	3	2		790122	1	16.77	11.40	171	6	124
008746		MEDINA	29.[illegible]900	99.26100	3	2		770520	1	16.73	11.38	171	6	108
018402		POTTER	35.[illegible]900	101.9330	3	2		780822	1	16.73	11.38	171	6	97
025069		DUVAL	27.[illegible]100	98.51300	3	2		790501	1	16.68	11.34	170	6	118
038224		NUECES	27.[illegible]900	97.66800	3	2		791112	1	16.68	11.34	170	6	139
016155		FOARD	33.[illegible]900	99.72400	3	1		780605	1	16.67	11.34	170	6	120
026778		GARZA	33.[illegible]500	101.1190	3	1		790201	1	16.67	11.34	170	6	124
023256		CALHOUN	28.[illegible]900	96.77200	3	1		781103	1	16.66	11.33	170	6	102
018420		RANDALL	34.[illegible]900	101.9680	3	2		780825	1	16.63	11.31	170	6	97
026000		TEXAS	34.[illegible]900	100.1930	3	2		781206	1	16.58	11.27	169	6	124
026812		KENT	33.[illegible]500	100.8960	3	1		790214	9	16.55	11.25	169	6	124
024855		DUVAL	28.[illegible]900	98.78300	3	1		790406	1	16.54	11.25	169	6	118
017333		MILAM	30.[illegible]900	97.09900	3	2		780615	1	16.50	11.22	168	6	100
023801		WHEELER	35.[illegible]500	100.2050	3	1		781108	1	16.50	11.22	168	6	97
024374		JIM HOGG	27.[illegible]700	98.63400	3	1		790323	1	16.50	11.22	168	6	118
026889		GARZA	33.[illegible]900	101.3800	3	2		790202	1	16.50	11.22	168	6	124
038151		NUECES	27.[illegible]900	97.77700	3	2		791101	1	16.48	11.21	168	6	139
026696		KING	33.[illegible]900	100.0450	1	1		790305	9	16.45	11.19	168	6	124
025017		DUVAL	27.[illegible]900	98.63800	3	2		790327	1	16.44	11.18	168	6	118
026421		DICKENS	33.[illegible]900	100.6740	3	2		790305	9	16.43	11.17	168	6	124
018275		POTTER	35.[illegible]900	101.7060	3	1		781004	1	16.42	11.17	167	6	97
012882		WISE	33.[illegible]900	97.67400	3	2		780315	1	16.40	11.15	167	6	112
018707		POTTER	35.[illegible]900	101.8570	3	1		780926	9	16.39	11.15	167	6	97
025961		TEXAS	33.69300	101.9080	3	2		780115	1	16.37	11.13	167	6	124
016130		WILBARGER	34.39700	99.44700	3	2		780610	1	16.36	11.12	167	6	120
025527		DICKENS	33.63700	100.6820	3	1		781208	1	16.35	11.12	167	6	124
026322		HALE	34000000	101.7470	3	2		790130	1	16.29	11.08	166	6	124

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
038199		KLEBERG	27.39700	97.77600	3	2		791113	1	16.28	11.07	166	6	139
010657		HARRIS	29.75800	95.71000	3	2		771219	1	16.19	11.01	165	6	111
031882		GRIMES	30.61500	95.85800	3	2		790616	1	16.17	11.00	165	6	101
019197		GRAY	35.22200	100.8160	3	1		781108	9	16.16	10.99	165	6	97
018854		HUTCHINSON	35.77000	101.3450	3	1		781020	9	16.15	10.98	165	6	97
032680		POLK	30.91000	94.89000	3	2		790607	9	16.15	10.98	165	6	101
024500		JIM WELLS	27.75700	98.13300	3	2		781127	1	16.14	10.98	165	6	118
025878		CROSBY	33.73800	101.4750	3	2		790117	1	16.08	10.93	164	6	124
019908		BAYLOR	33.55800	99.26900	3	2		780821	3	16.06	10.92	164	6	117
026673		KING	33.78600	100.2140	3	1		790228	1	16.05	10.91	164	6	124
018277		POTTER	35.57400	101.6560	3	1		781004	9	16.03	10.90	164	6	97
025971		TEXAS	33.66400	101.9220	3	2		790117	1	16.03	10.90	164	6	124
026854		LUBBOCK	33.45500	101.6440	3	1		790118	9	16.02	10.89	163	6	124
026847		KENT	33.17600	100.7530	3	1		790225	9	16.00	10.88	163	6	124
018320		POTTER	35.37200	101.7800	3	1		780829	1	15.93	10.83	162	6	97
025975		TEXAS	33.54800	101.7440	3	2		790116	1	15.92	10.83	162	6	124
006817		TEXAS	28.89900	97.99000	3	2		761026	1	15.91	10.82	162	6	96
038223		NUECES	27.74200	97.69900	3	2		791113	1	15.91	10.82	162	6	139
006815		TEXAS	28.83700	97.99200	3	2		761026	1	15.89	10.81	162	6	96
000661		JIM WELLS	28.01200	98.05700	3	2		760218	1	15.87	10.79	162	6	59
016075		HARDEMAN	34.26500	99.52100	3	2		780605	1	15.87	10.79	162	6	120
024574		DUVAL	27.86300	98.47100	3	1		790115	9	15.87	10.79	162	6	118
104004		TEXAS	34.28300	97.87700	3	2		780525	1	15.86	10.78	162	6	98
014439		STONEWALL	33.04400	100.1890	3	1		790304	9	15.85	10.78	162	6	124
018205		POTTER	35.26200	101.6250	3	2		780823	1	15.84	10.77	162	6	97
010723		BREWSTER	29.76800	103.7080	3	1		780223	1	15.81	10.75	161	6	126
018688		POTTER	35.26500	101.7620	3	2		780921	1	15.79	10.74	161	6	97
025980		TEXAS	33.53500	101.9740	3	2		790121	1	15.75	10.71	161	6	124
026757		STONEWALL	33.20700	100.2030	3	1		781213	9	15.75	10.71	161	6	124
024100		JIM WELLS	27.82200	98.01500	3	2		781121	9	15.73	10.70	160	6	118
012775		MONTAGUE	33.64900	97.62500	3	2		780518	9	15.72	10.69	160	6	112
019902		BAYLOR	33.59500	99.30500	3	2		780820	9	15.72	10.69	160	6	117
018217		POTTER	35.26500	101.7220	3	1		780824	1	15.71	10.68	160	6	97
025554		LYNN	33.31600	101.5990	3	2		790201	1	15.71	10.68	160	6	124
025854		LYNN	33.36200	101.8050	3	2		790112	1	15.68	10.66	160	6	124
027045		KING	33.76100	100.3370	3	1		790224	1	15.68	10.66	160	6	124
014265		PRESIDIO	29.58500	104.2010	3	1		780511	1	15.66	10.65	160	6	107
024321		JIM WELLS	27.59600	98.18500	3	2		781206	9	15.66	10.65	160	6	118
020491		HASKELL	33.04400	99.90200	3	2		780823	3	15.65	10.64	160	6	117
026981		MOTLEY	33.91200	101.0100	3	1		790207	1	15.64	10.64	160	6	124
016113		WILBARGER	34.11700	99.37300	3	2		780601	1	15.62	10.62	159	6	120
006804		TEXAS	28.92300	97.84700	3	2		761026	1	15.61	10.61	159	6	96
017159		MILAM	30.95100	97.09400	3	1		780608	9	15.61	10.61	159	6	100
108077		TEXAS	35.63900	98.27700	3	2		781029	1	15.60	10.61	159	6	123
023677		COLLINGSWORT	35.02900	100.3240	3	1		781129	1	15.56	10.58	159	6	97
026491		DICKENS	33.55400	100.8160	3	1		790212	9	15.52	10.55	158	6	124
024347		BROOKS	27.07400	98.20700	3	1		790130	1	15.51	10.55	158	6	118
026418		KING	33.69000	100.5080	3	1		790302	1	15.51	10.55	158	6	124
018682		POTTER	35.45400	101.8750	3	1		780918	1	15.50	10.54	158	6	97
023871		MOTLEY	33.98500	100.5680	3	1		790306	9	15.50	10.54	158	6	124
025840		KENT	33.27000	100.6400	3	1		781214	1	15.46	10.51	158	6	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026683		KING	33.76000	100.3880	3	2		790301	1	15.46	10.51	158	6	124
026463		DICKENS	33.60100	100.9140	3	1		790201	9	15.44	10.50	157	6	124
008811		KARNES	29.04400	97.75700	3	1		771206	1	15.40	10.47	157	6	110
020055		HASKELL	33.09600	99.86400	3	1		780823	9	15.40	10.47	157	6	117
025730		KING	33.56200	100.2340	3	1		781213	1	15.40	10.47	157	6	124
024487		WEBB	27.36800	98.84200	3	1		790516	9	15.39	10.47	157	6	118
026375		LYNN	33000000	101.8580	3	2		790122	9	15.39	10.47	157	6	124
016116		WILBARGER	34.05500	99.31600	3	2		780604	1	15.38	10.46	157	6	120
024577		DUVAL	27.75800	98.59600	3	1		790115	9	15.38	10.46	157	6	118
009946		BREWSTER	29.48200	103.4500	3	1		780213	9	15.36	10.44	157	6	126
020647		KNOX	33.56600	99.56700	3	2		780824	3	15.33	10.42	156	6	117
024666		JIM HOGG	27.15800	98.86100	3	1		790309	1	15.32	10.42	156	6	118
025680		LUBBOCK	33.46700	101.5650	3	1		790116	1	15.30	10.40	156	6	124
016160		FOARD	34.00600	99.51100	3	2		780605	1	15.27	10.38	156	6	120
018560		HUTCHINSON	35.70200	101.4280	3	1		781005	1	15.25	10.37	156	6	97
025553		LUBBOCK	33.39800	101.6080	3	2		790201	1	15.17	10.32	155	6	124
004482		WHARTON	29.31600	96.26900	3	2		760818	3	15.15	10.30	155	6	110
024106		JIM WELLS	27.77100	98.01600	3	2		781219	9	15.15	10.30	155	6	118
025628		KING	33.54200	100.4350	3	1		781208	1	15.15	10.30	155	6	124
025638		KING	33.50000	100.4210	3	1		781212	1	15.15	10.30	155	6	124
108079		TEXAS	35.59300	98.29500	3	2		781029	1	15.13	10.29	154	6	123
038228		NUECES	27.63200	97.66500	3	2		791113	1	15.12	10.28	154	6	130
018276		POTTER	35.55500	101.7060	3	1		781004	1	15.09	10.26	154	6	97
025794		HALE	33.94900	101.6280	3	2		790129	1	15.08	10.25	154	6	124
014966		BREWSTER	29.47900	103.1860	3	2		780424	1	15.07	10.25	154	6	126
X100548	KENEDY	TEXAS	.0000000	.0000000	42	2		120955		15.00	10.20	153	6	15
018963		POTTER	35.40500	101.8630	3	1		781016	1	15.00	10.20	153	6	97
025560		CROSBY	33.52600	101.1820	1	1		790207	9	15.00	10.20	153	6	124
026097		GARZA	33.24200	101.3220	3	1		790206	1	15.00	10.20	153	6	124
026532		COTTLE	33.88900	100.5040	3	2		790227	9	15.00	10.20	153	6	124
024756		DUVAL	27.34000	98.36300	3	1		790125	9	14.98	10.19	153	6	118
013418		HUNT	33.08700	96.04500	3	1		780426	1	14.97	10.18	153	6	112
026793		GARZA	33.25600	101.0390	3	1		780207	9	14.97	10.18	153	6	124
026927		STONEWALL	33.05300	100.3590	3	1		790208	1	14.97	10.18	153	6	124
013067		COLLIN	33.22700	96.45600	3	1		780426	9	14.96	10.17	153	6	112
025686		LYNN	33.35700	101.5830	3	2		790116	3	14.95	10.17	152	6	124
026700		MOTLEY	33.98700	100.9580	1	1		790305	3	14.95	10.17	152	6	124
005311		GUADALUPE	29.63400	97.72100	2	1		760701	9	14.94	10.16	152	6	110
024872		WEBB	27.59600	99.45600	3	1		790507	9	14.94	10.16	152	6	118
007198		BEXAR	29.21400	98.39100	3	2		761117	1	14.91	10.14	152	6	108
025793		HALE	33.89800	101.6250	3	2		790129	1	14.90	10.13	152	6	124
018652		ARMSTRONG	35.01400	101.4310	3	1		780912	1	14.89	10.13	152	6	97
026599		KENT	33.30100	100.9250	3	1		790214	1	14.88	10.12	152	6	124
038155		JIM WELLS	27.99200	97.83700	3	2		791101	1	14.88	10.12	152	6	139
006814		TEXAS	28.81100	97.98300	3	2		761026	1	14.86	10.10	152	6	86
024531		JIM WELLS	27.92200	98.08500	3	2		781204	1	14.86	10.10	152	6	118
015127		PRESIDIO	29.70500	104.5330	3	2		780502	1	14.85	10.10	151	6	107
016109		WILBARGER	34.02000	99.46900	3	1		780601	1	14.84	10.09	151	6	120
014668		BREWSTER	29.52600	103.3260	3	1		780228	1	14.79	10.06	151	6	126
018709		MOORE	35.62700	101.7510	3	2		780927	9	14.79	10.06	151	6	97
021418		FOARD	33.95200	99.64600	3	1		781106	1	14.77	10.04	151	6	117

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
012519		WISE	33.26900	97.56700	3	2		780317	1	14.75	10.03	150	6	112
014236		PRESIDIO	29.41600	104.1760	3	2		780429	9	14.75	10.03	150	6	107
025780		CROSBY	33.79400	101.5250	3	2		790123	1	14.72	10.01	150	6	124
014399		STONEWALL	33.08500	100.4450	3	1		790303	1	14.69	9.99	150	6	124
026052		GARZA	33.14900	101.5240	3	2		790116	1	14.68	9.98	150	6	124
023836		WHEELER	35.46000	100.0330	3	2		781113	1	14.67	9.98	150	6	97
023174		JACKSON	28.86100	96.34400	3	2		781120	1	14.66	9.97	150	6	102
024904		WEBB	27.54000	98.82300	3	1		790411	9	14.66	9.97	150	6	118
026600		KENT	33.31500	100.9260	3	1		790214	1	14.64	9.96	149	6	124
025546		DICKENS	33.64600	100.7630	3	1		781215	1	14.62	9.94	149	6	124
026091		GARZA	33.19200	101.4680	3	2		790201	1	14.60	9.93	149	6	124
023666		DONLEY	35.10900	100.6040	3	2		781126	1	14.53	9.88	148	6	97
025692		LYNN	33.28400	101.5900	3	2		790117	3	14.52	9.87	148	6	124
025030		DUVAL	27.72000	98.62700	3	2		790330	1	14.51	9.87	148	6	118
015172		PRESIDIO	29.83800	104.3050	3	1		780517	1	14.50	9.86	148	6	107
020630		HASKELL	33.23800	99.90400	3	2		780821	3	14.50	9.86	148	6	117
005418		FAYETTE	29.68200	96.82600	3	2		760714	1	14.46	9.83	147	6	110
026785		GARZA	33.30700	101.0200	3	1		790202	9	14.46	9.83	147	6	124
019068		CARSON	35.47400	101.1600	3	2		781101	1	14.45	9.83	147	6	97
023638		WHEELER	35.41600	100.4640	3	1		781113	9	14.44	9.82	147	6	97
026671		KING	33.77900	100.2890	3	1		790228	1	14.44	9.82	147	6	124
026860		LYNN	33.34300	101.6050	3	2		790123	3	14.43	9.81	147	5	124
000457		TEXAS	28.23900	97.98000	3	1		760225	1	14.42	9.81	147	5	59
016134		HARDEMAN	34.46000	99.97500	3	2		780612	1	14.41	9.80	147	5	120
026291		LUBBOCK	33.60400	101.6440	3	2		790117	1	14.40	9.79	147	5	124
014963		BREWSTER	29.58400	103.1620	3	1		780419	9	14.38	9.78	147	5	126
019329		DONLEY	35.03700	100.6530	3	1		781109	1	14.36	9.76	146	5	97
026060		LYNN	33.15000	101.6980	3	2		790122	1	14.35	9.76	146	5	124
014988		PRESIDIO	29.82800	104.0660	1	1		780511	1	14.34	9.75	146	5	107
018564		HUTCHINSON	35.68100	101.4900	3	1		781005	1	14.33	9.74	146	5	97
038170		NUECES	27.68700	97.56000	3	2		791112	1	14.29	9.72	146	5	139
026735		COTTLE	33.97700	100.3220	3	1		790315	1	14.28	9.71	146	5	124
012491		WISE	33.08500	97.88900	3	2		780313	1	14.27	9.70	146	5	112
000310		TEXAS	28.81300	97.90900	3	2		760130	1	14.26	9.70	145	5	59
019906		BAYLOR	33.52400	99.37000	3	2		780821	1	14.25	9.69	145	5	117
005391		FAYETTE	29.85000	96.92900	2	1		760710	9	14.23	9.68	145	5	110
015912		CLAY	34.05300	98.17300	.	1		000000		14.23	9.68	145	5	120
038220		NUECES	27.68700	97.71300	3	2		791113	1	14.19	9.65	145	5	139
025047		DUVAL	27.83300	98.63300	3	2		790416	1	14.18	9.64	145	5	118
025767		HALE	33.90500	101.7300	3	2		790122	1	14.16	9.63	144	5	124
018557		CARSON	35.58600	101.3800	3	1		781004	1	14.11	9.59	144	5	97
012532		WISE	33.41300	97.71800	3	2		780320	1	14.09	9.58	144	5	112
019927		KNOX	33.52000	99.68800	3	2		780824	9	14.07	9.57	144	5	117
025969		TEXAS	33.59000	101.9380	3	1		790117	1	14.06	9.56	143	5	124
027083		GARZA	33.23900	101.0700	3	1		790208	1	14.03	9.54	143	5	124
014433		KING	33.48500	100.3670	3	1		790303	1	14.02	9.53	143	5	124
020369		KNOX	33.73700	99.83100	3	1		780825	1	14.00	9.52	143	5	117
026996		DICKENS	33.45400	100.8030	3	2		790213	1	14.00	9.52	143	5	124
026701		COTTLE	33.96500	100.2180	3	1		790306	1	13.96	9.49	142	5	124
025861		LUBBOCK	33.46000	101.9720	3	1		790115	1	13.95	9.49	142	5	124
012528		MONTAGUE	33.43200	97.55800	3	2		780317	1	13.94	9.48	142	5	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
025664		KING	33.72500	100.3790	3	1		781215	1	13.94	9.48	142	5	124
025769		HALE	33.98900	101.6950	3	2		790122	1	13.93	9.47	142	5	124
020490		HASKELL	33.09600	99.90500	3	1		780823	9	13.92	9.47	142	5	117
025884		CROSBY	33.73800	101.3580	3	2		790119	1	13.91	9.46	142	5	124
025543		DICKENS	33.54800	100.6650	3	1		781214	1	13.88	9.44	142	5	124
025607		KING	33.64300	100.4840	3	1		781207	1	13.88	9.44	142	5	124
025850		DICKENS	33.42400	100.7070	3	2		781220	9	13.86	9.42	141	5	124
027024		CROSBY	33.53600	101.2440	3	2		790221	1	13.86	9.42	141	5	124
108081		TEXAS	35.53400	98.35200	3	2		781104	1	13.86	9.42	141	5	123
014319		CROSBY	33.42300	101.1600	3	1		790227	9	13.83	9.40	141	5	124
024714		DUVAL	27.53900	98.36500	3	2		781208	1	13.82	9.40	141	5	118
018421		RANDALL	35.04700	101.7660	3	2		780825	1	13.80	9.38	141	5	97
026937		STONEWALL	33.09200	100.2940	3	1		790301	1	13.80	9.38	141	5	124
023909		COLLINGSWORT	35.02000	100.1330	3	1		781109	9	13.79	9.38	141	5	97
025643		KING	33.53400	100.2620	3	1		781212	1	13.77	9.36	140	5	124
019934		KNOX	33.59400	99.68700	3	1		780825	3	13.75	9.35	140	5	117
025649		KING	33.64000	100.4360	3	1		781214	1	13.75	9.35	140	5	124
025551		CROSBY	33.66800	101.4510	3	2		790201	1	13.72	9.33	140	5	124
026926		STONEWALL	33.08300	100.3080	3	1		790228	1	13.71	9.32	140	5	124
025023		DUVAL	27.54700	98.73300	3	1		790329	9	13.68	9.30	140	5	118
026838		CROSBY	33.45100	101.0770	3	2		790222	1	13.67	9.30	139	5	124
026790		CROSBY	33.47600	101.1220	3	1		790206	9	13.66	9.29	139	5	124
026298		LUBBOCK	33.50200	101.7010	3	2		790122	1	13.63	9.27	139	5	124
026690		KING	33.81000	100.3990	3	1		790302	1	13.63	9.27	139	5	124
014789		WILBARGER	34.23800	99.44800	3	2		780606	1	13.62	9.26	139	5	120
015600		HAYS	30.03100	97.76700	3	1		780616	9	13.62	9.26	139	5	100
018645		ARMSTRONG	35.11900	101.3820	3	2		780830	1	13.62	9.26	139	5	97
020449		BAYLOR	33.59300	99.22100	3	2		780901	3	13.61	9.25	139	5	117
038222		NUECES	27.74600	97.74800	3	2		791113	1	13.60	9.25	139	5	139
004514		WHARTON	29.09600	96.44800	3	2		760823	3	13.59	9.24	139	5	110
014042		TEXAS	30.51200	97.27800	3	1		780603	3	13.57	9.23	138	5	100
014477		PRESIDIO	29.63300	103.8640	3	1		780306	1	13.57	9.23	138	5	126
026056		LYNN	33.06100	101.6390	3	1		790119	1	13.56	9.22	138	5	124
026041		GARZA	33.10400	101.5410	3	1		790115	1	13.54	9.21	138	5	124
026474		DICKENS	33.54700	100.9250	3	2		790203	3	13.54	9.21	138	5	124
020429		HASKELL	33.33700	99.90400	3	2		780824	3	13.52	9.19	138	5	117
014785		WILBARGER	34.14800	99.01900	3	2		780605	1	13.51	9.19	138	5	120
107365		TEXAS	00000000	00000000	3	2		780822	1	13.51	9.19	138	5	120
008320		WASHINGTON	30.09700	96.46700	3	2		770309	1	13.50	9.18	138	5	100
025925		STONEWALL	33.28200	100.4730	3	1		781212	9	13.47	9.16	137	5	124
026540		MOTLEY	33.98100	100.7300	3	1		790228	9	13.47	9.16	137	5	124
027043		CUTTLE	33.88200	100.2790	3	1		790224	1	13.46	9.15	137	5	124
031431		HARDIN	30.33100	94.40900	3	1		790319	1	13.46	9.15	137	5	101
025792		HALE	33.94200	101.6780	3	2		790129	1	13.45	9.15	137	5	124
014721		WILBARGER	34.23300	99.21900	3	1		780608	1	13.41	9.12	137	5	120
023675		DONLEY	35.11200	100.5460	3	1		781129	1	13.41	9.12	137	5	97
018270		HUTCHINSON	35.66500	101.5430	3	1		781003	9	13.39	9.11	137	5	97
025869		LUBBOCK	33.44900	101.7610	3	2		790116	1	13.37	9.09	136	5	124
025750		LUBBOCK	33.76600	101.9650	3	2		790116	1	13.36	9.08	136	5	124
026051		GARZA	33.19400	101.5230	3	2		790118	1	13.36	9.08	136	5	124
026220		STONEWALL	33.23100	100.4200	3	1		781212	1	13.36	9.08	136	5	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
014719		WILBARGER	34.20000	99.20700	3	1		780608	1	13.35	9.08	136	5	120
014328		KENT	33.35800	100.8100	3	1		790301		13.33	9.06	136	5	124
026235		LYNN	33.12100	101.8750	3	1		790207	1	13.33	9.06	136	5	124
026346		GARZA	33.09000	101.0580	3	1		780205	1	13.32	9.06	136	5	124
026283		CROSBY	33.60300	101.5290	3	1		790116	1	13.31	9.05	136	5	124
026970		FLOYD	33.94300	101.0730	3	2		790201	1	13.31	9.05	136	5	124
016146		HARDEMAN	34.20800	99.67700	3	1		780613	1	13.30	9.04	136	5	120
016101		FOARD	34.02500	99.58700	3	2		780605	1	13.29	9.04	136	5	120
026254		DICKENS	33.80600	100.5900	3	2		781214	1	13.29	9.04	136	5	124
024527		JIM WELLS	27.80000	98.12500	3	2		781201	1	13.26	9.02	135	5	118
025580		FOARD	33.85400	100.0330	3	1		790227	1	13.26	9.02	135	5	124
023739		COLLINGSWURT	35.04000	100.3900	3	1		781114	9	13.23	9.00	135	5	97
025974		TEXAS	33.50400	101.7530	3	2		790118	1	13.23	9.00	135	5	124
006847		LIVE OAK	28.37500	98.30600	3	1		761103	3	13.22	8.99	135	5	96
020014		FOARD	33.88700	99.84700	3	1		780829	1	13.22	8.99	135	5	117
015543		FAYETTE	29.82400	97.18600	3	1		780424	9	13.21	8.98	135	5	110
023860		MOTLEY	33.96600	100.5930	3	1		790303	1	13.21	8.98	135	5	124
020486		HASKELL	33.08500	99.95500	3	2		780822	3	13.20	8.98	135	5	117
025779		CROSBY	33.75400	101.5180	3	2		790123	1	13.18	8.96	134	5	124
025860		LYNN	33.31900	101.8480	3	2		790115	1	13.16	8.95	134	5	124
025694		LYNN	33.26700	101.6860	3	2		790117	3	13.13	8.93	134	5	124
026682		KING	33.79400	100.3860	3	1		790301	1	13.13	8.93	134	5	124
018268		CARSON	35.57300	101.5280	3	2		781003	1	13.11	8.91	134	5	97
020274		KNOX	33.45600	99.77800	3	2		780822	9	13.11	8.91	134	5	117
023737		COLLINGSWORT	35.10100	100.4330	3	1		781114	9	13.11	8.91	134	5	97
038115		NUECES	27.61900	97.86200	3	2		791109	1	13.10	8.91	134	5	139
024851		DUVAL	27.62800	98.79100	3	1		790403	1	13.09	8.90	134	5	118
016219		HARDEMAN	34.18900	99.83200	3	1		780613	1	13.08	8.89	133	5	120
008891		BREWSTER	29.79200	103.6690	3	1		780224	1	13.04	8.87	133	5	126
014784		WILBARGER	34.14400	99.05500	3	2		780605	1	13.04	8.87	133	5	120
108038		TEXAS	35.50500	98.07700	3	1		780924	1	13.04	8.87	133	5	123
026094		GARZA	33.11600	101.4160	3	1		790206	1	13.03	8.86	133	5	124
026255		MOTLEY	33.92900	100.5760	3	1		781214	1	13.03	8.86	133	5	124
X100149	LUBBOCK	TEXAS	.0000000	.0000000	31	2	14	021462		13.00	8.84	133	5	26
010093		BREWSTER	29.88800	103.7630	3	1		780723	9	13.00	8.84	133	5	126
014443		STONEWALL	33.06800	100.1870	3	1		790305	9	13.00	8.84	133	5	124
026968		FLOYD	33.96500	101.0610	3	2		780201	1	13.00	8.84	133	5	124
014316		GARZA	33.36900	101.1850	3	1		790226	9	12.95	8.81	132	5	124
020792		ARCHER	33.40200	98.71500	3	1		780907	9	12.95	8.81	132	5	117
013278		DENTON	33.09700	97.10600	3	1		780228	1	12.93	8.79	132	5	112
026990		CROSBY	33.77100	101.2150	3	1		790208	9	12.93	8.79	132	5	124
019925		HASKELL	33.27400	99.60500	3	1		780824	9	12.90	8.77	132	5	117
020279		KNOX	33.42200	99.86800	3	2		780822	9	12.88	8.76	131	5	117
025675		KING	33.70000	100.3010	3	1		790110	1	12.88	8.76	131	5	124
025808		KENT	33.37100	100.6900	3	2		781206	1	12.88	8.76	131	5	124
016158		FOARD	34.05300	99.57300	3	1		780605	1	12.87	8.75	131	5	120
108083		TEXAS	35.53500	98.46000	3	2		781104	1	12.87	8.75	131	5	123
024327		JIM WELLS	27.64800	98.18100	3	2		781206	1	12.86	8.74	131	5	118
025526		DICKENS	33.57100	100.6870	3	1		781208	1	12.86	8.74	131	5	124
012536		WISE	33.35800	97.61800	3	2		780320	1	12.83	8.72	131	5	112
025876		LUBBOCK	33.41700	101.8090	3	2		790117	1	12.83	8.72	131	5	124

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
015033		BREWSTER	29.97500	103.3420	3	1		780413	1	12.81	8.71	131	5	126
002140		LA SALLE	28.20300	98.83700	2	1		760712	1	12.79	8.70	130	5	96
014434		KING	33.48300	100.4000	3	1		790303	1	12.79	8.70	130	5	124
025742		HALE	33.99200	101.9140	3	2		790112	3	12.79	8.70	130	5	124
025888		CROSBY	33.60100	101.3150	3	2		790123	1	12.78	8.69	130	5	124
019330		DONLEY	35.02300	100.6330	3	1		781109	1	12.77	8.68	130	5	97
018593		POTTER	35.24100	101.7150	3	1		780822	1	12.75	8.67	130	5	97
025512		DICKENS	33.57300	100.6080	3	1		781207	1	12.75	8.67	130	5	124
001423		DE WITT	29.05900	97.55200	3	2		760423	1	12.73	8.66	130	5	110
025746		HALE	33.85400	101.9570	3	2		790116	3	12.73	8.66	130	5	124
027088		GARZA	33.13900	101.0840	3	1		790209	1	12.73	8.66	130	5	124
025691		GARZA	33.27100	101.5290	3	2		790117	3	12.72	8.65	130	5	124
021431		KNOX	33.42400	99.58100	3	2		781110	9	12.71	8.64	130	5	117
012521		WISE	33.27500	97.52300	3	2		780317	1	12.70	8.64	130	5	112
023109		VICTORIA	28.98000	96.91000	3	2		781106	1	12.70	8.64	130	5	102
026856		LUBBOCK	33.49300	101.6040	3	2		790122	9	12.70	8.64	130	5	124
013443		COOKE	33.81600	97.34900	3	2		780519	1	12.69	8.63	129	5	112
024101		JIM WELLS	27.82000	98.06300	3	2		781121	9	12.68	8.62	129	5	118
026871		GARZA	33.26700	101.4850	3	2		790129	9	12.68	8.62	129	5	124
001227		FRIO	28.66200	99.33100	3	2		760508	1	12.67	8.62	129	5	96
001878		TEXAS	28.83500	97.77300	2	1		760414	1	12.67	8.62	129	5	96
025705		KING	33.69000	100.1820	3	1		781208	1	12.67	8.62	129	5	124
023859		MOTLEY	33.97200	100.6310	3	1		790303	1	12.64	8.60	129	5	124
025228		WEBB	27.91300	99.51700	3	2		790425	1	12.64	8.60	129	5	118
024390		WEBB	27.43500	98.87600	3	2		790403	1	12.63	8.59	129	5	118
025772		HALE	33.84400	101.7390	3	2		790122	1	12.63	8.59	129	5	124
026161		CROSBY	33.72500	101.1490	3	1		790118	1	12.63	8.59	129	5	124
025894		CROSBY	33.60700	101.4060	3	2		790123	1	12.62	8.58	129	5	124
026763		STONEWALL	33.12500	100.1860	3	2		781214	9	12.62	8.58	129	5	124
023464		JACKSON	28.80700	96.33900	3	2		781201	1	12.61	8.57	129	5	102
025883		CROSBY	33.64300	101.3130	3	2		790118	1	12.59	8.56	128	5	124
026092		GARZA	33.15000	101.4680	3	2		790201	1	12.59	8.56	128	5	124
025958		TEXAS	33.50100	101.9750	3	1		790112	9	12.57	8.55	128	5	124
026287		LUBBOCK	33.55400	101.5820	3	2		790116	1	12.57	8.55	128	5	124
026749		STONEWALL	33.01000	100.1780	3	1		790328	1	12.57	8.55	128	5	124
000311		TEXAS	28.85400	97.93800	3	2		760130	3	12.56	8.54	128	5	59
026862		CROSBY	33.45400	101.5000	3	1		790123	1	12.56	8.54	128	5	124
026327		GARZA	33.03400	101.2080	3	2		790131	1	12.55	8.53	128	5	124
024472		WEBB	27.39000	98.95600	3	1		790511	1	12.54	8.53	128	5	118
025895		CROSBY	33.68000	101.2810	3	2		790124	1	12.53	8.52	128	5	124
025857		LYNN	33.28100	101.8530	3	2		790115	1	12.51	8.51	128	5	124
020503		BAYLOR	33.46900	99.42300	3	2		780829	9	12.50	8.50	128	5	117
023410		ARANSAS	28.28300	96.92800	3	1		781106	1	12.48	8.49	127	5	102
025866		LUBBOCK	33.46000	101.8540	3	2		790116	1	12.48	8.49	127	5	124
024569		DUVAL	27.85800	98.53600	3	2		790110	9	12.47	8.48	127	5	118
025893		CROSBY	33.59700	101.3590	3	2		790123	1	12.46	8.47	127	5	124
020658		KNOX	33.71600	99.68100	3	1		780825	3	12.45	8.47	127	5	117
025795		HALE	33.99100	101.6360	3	2		790129	1	12.44	8.46	127	5	124
032158		MONTGOMERY	30.32500	95.66200	3	2		790602	9	12.44	8.46	127	5	101
020840		YOUNG	33.02200	98.53000	3	1		780913	9	12.43	8.45	127	5	117
014797		WILBARGER	34.13200	99.00300	3	2		780607	1	12.42	8.45	127	5	120

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026132		KENT	33.08200	100.5840	3	1		781213	1	12.42	8.45	127	5	124
012699		MONTAGUE	33.60500	97.78300	3	2		780523	1	12.41	8.44	127	5	112
003025		FAYETTE	29.73500	97.02900	3	2		760603	1	12.39	8.43	126	5	110
018541		CARSON	35.55000	101.4430	3	1		781002	1	12.39	8.43	126	5	97
024488		WEBB	27.33100	98.82600	3	1		790516	1	12.39	8.43	126	5	118
026762		STONEWALL	33.16200	100.2140	3	1		781214	9	12.38	8.42	126	5	124
005216		GUADALUPE	29.77100	97.92600	2	1		760624	1	12.37	8.41	126	5	110
008617		MEDINA	29.30000	99.03400	3	2		770413	9	12.37	8.41	126	5	108
014437		STONEWALL	33.01400	100.3780	3	1		790304	1	12.37	8.41	126	5	124
006827		KARNES	28.90000	98.06000	3	1		761101	1	12.36	8.40	126	5	96
026165		CROSBY	33.70200	101.1190	3	2		790119	1	12.36	8.40	126	5	124
014654		PRESIDIO	29.55400	103.8700	3	1		780224	1	12.32	8.38	126	5	126
025852		LUBBUCK	33.41400	101.9260	3	2		790112	1	12.32	8.38	126	5	124
026721		DICKENS	33.56900	100.9860	3	1		790312	1	12.32	8.38	126	5	124
026488		DICKENS	33.62500	100.6130	1	1		790209	9	12.31	8.37	126	5	124
004460		WALLER	29.85400	96.08700	3	1		760816	3	12.29	8.36	125	5	110
025985		TEXAS	33.59100	101.7890	3	2		790122	1	12.28	8.35	125	5	124
026598		KENT	33.27200	100.9170	3	1		790214	1	12.27	8.34	125	5	124
014781		WILBARGER	34.16800	99.18300	3	2		780605	1	12.25	8.33	125	5	120
025768		HALL	33.95200	101.7350	3	2		790122	1	12.25	8.33	125	5	124
004572		LAVACA	29.49200	96.84900	3	2		760915	1	12.22	8.31	125	5	110
025744		HALE	33.90500	101.9170	3	2		790115	3	12.22	8.31	125	5	124
004026		FAYETTE	29.97400	96.60700	3	2		760804	1	12.21	8.30	125	5	110
013124		MONTAGUE	33.50300	97.72900	3	2		780523	9	12.19	8.29	124	5	112
015059		PRESIDIO	29.88200	104.1630	3	1		780515	1	12.19	8.29	124	5	107
015598		TRAVIS	30.42300	97.52200	3	2		780621	1	12.19	8.29	124	5	100
014763		WILBARGER	34.16300	98.98100	3	2		780531	1	12.18	8.28	124	5	120
018267		MOORE	35.71000	101.6220	3	1		781002	1	12.18	8.28	124	5	97
026802		GARZA	33.37000	101.2090	3	1		790209	1	12.17	8.28	124	5	124
038148		NUECES	27.81300	97.77400	3	1		791101	9	12.17	8.28	124	5	139
026974		FLOYD	33.94100	101.1170	3	2		790206	1	12.16	8.27	124	5	124
015050		BREWSTER	29.89000	103.2080	3	2		780418	1	12.13	8.25	124	5	126
025558		HALE	33.87600	101.7450	3	2		790206	1	12.13	8.25	124	5	124
020678		BAYLOR	33.44900	99.07900	3	2		780831	3	12.10	8.23	123	5	117
031908		WALKER	30.62100	95.53100	3	1		790602	9	12.10	8.23	123	5	101
001466		DE WITT	29.26400	97.36500	3	2		760428	1	12.09	8.22	123	5	110
016143		HARDEMAN	34.14200	99.70900	3	1		780613	1	12.09	8.22	123	5	120
024831		WEBB	27.54000	98.82300	3	1		790327	9	12.09	8.22	123	5	118
019403		HEMPHILL	35.94200	100.5260	3	1		781111	9	12.08	8.21	123	5	97
023938		WHEELER	35.23000	100.0240	3	1		781115	9	12.07	8.21	123	5	97
024938		WEBB	27.29500	98.90200	3	1		790424	9	12.06	8.20	123	5	118
038133		KLEBERG	27.49800	97.82400	3	2		791113	1	12.06	8.20	123	5	139
018837		HUTCHINSON	35.66100	101.4630	3	1		781018	9	12.05	8.19	123	5	97
026685		COTTLE	33.89900	100.3660	3	1		790301	1	12.05	8.19	123	5	124
015115		PRESIDIO	29.94900	104.6660	3	1		780501	1	12.02	8.17	123	5	107
004025		FAYETTE	29.98300	96.70900	3	2		760803	1	12.00	8.16	122	5	110
019986		HASKELL	33.10200	99.64500	3	1		780822	9	11.98	8.15	122	5	117
025855		LYNN	33.36900	101.9110	3	2		780112	1	11.98	8.15	122	5	124
018554		HUTCHINSON	35.65400	101.2780	3	1		781003	9	11.97	8.14	122	5	97
020059		HASKELL	33.02000	99.82800	3	1		780823	9	11.97	8.14	122	5	117
024360		BROOKS	27.07600	98.14400	3	2		790131	1	11.97	8.14	122	5	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
014543		PRESIDIO	29.83300	104.1410	3	1		780515	1	11.96	8.13	122	5	107
026215		STONEWALL	33.08000	100.3970	3	2		781211	1	11.96	8.13	122	5	124
001562		GONZALES	29.55100	97.27300	2	1		760506	9	11.95	8.13	122	5	110
025929		KING	33.46100	100.4110	3	1		781213	9	11.95	8.13	122	5	124
000323		TEXAS	28.85400	97.82200	2	1		760131	1	11.94	8.12	122	5	59
018866		HUTCHINSON	35.78500	101.4890	3	1		781021	9	11.93	8.11	122	5	97
025757		HALE	33.96000	101.8510	3	2		790117	1	11.92	8.11	122	5	124
023937		WHEELER	35.22700	100.0710	3	2		781115	9	11.91	8.10	121	5	97
014435		KING	33.44800	100.4050	3	1		790303	1	11.90	8.09	121	5	124
038131		NUECES	27.57600	97.81000	3	2		791113	1	11.89	8.09	121	5	139
018740		MOORE	35.87100	101.8110	3	2		781002	1	11.88	8.08	121	5	97
027060		KENT	33.32400	100.7200	3	2		790228	1	11.88	8.08	121	5	124
018608		ARMSTRONG	35.13400	101.5120	3	2		780824	1	11.87	8.07	121	5	97
108046		TEXAS	35.71100	98.14100	3	2		781009	1	11.87	8.07	121	5	123
025685		LUBBOCK	33.41800	101.5710	3	2		790116	3	11.86	8.06	121	5	124
026376		LYNN	33.01000	101.9200	3	2		790122	9	11.86	8.06	121	5	124
021093		KNOX	33.80200	99.96600	3	1		781107	1	11.84	8.05	121	5	117
018548		CARSON	35.59800	101.3510	3	1		781002	9	11.83	8.04	121	5	97
017331		BELL	30.94500	97.24400	3	1		780615	9	11.82	8.04	121	5	100
018611		ARMSTRONG	35.10300	101.5670	3	2		780824	1	11.82	8.04	121	5	97
025110		BROOKS	27.16600	98.05500	3	1		790216	9	11.82	8.04	121	5	118
025882		CROSBY	33.69800	101.3570	3	2		790118	1	11.80	8.02	120	4	124
103971		TEXAS	34.42900	96.93100	3	2		780531	1	11.80	8.02	120	4	98
018403		POTTER	35.19500	101.9400	3	2		780822	1	11.79	8.02	120	4	97
019909		BAYLOR	33.60800	99.37000	3	2		780821	3	11.79	8.02	120	4	117
025836		DICKENS	33.39500	100.5220	3	1		781213	1	11.79	8.02	120	4	124
023812		WHEELER	35.41100	100.2380	3	2		781109	1	11.78	8.01	120	4	97
025886		CROSBY	33.64200	101.4140	3	2		790122	1	11.78	8.01	120	4	124
025688		GARZA	33.31500	101.5230	3	2		790116	3	11.76	8.00	120	4	124
015112		PRESIDIO	29.98100	104.6790	3	2		780501	1	11.75	7.99	120	4	107
026057		LYNN	33.24200	101.6290	3	2		790122	1	11.75	7.99	120	4	124
038126		KLEBERG	27.54100	97.85300	3	2		791113	1	11.72	7.97	120	4	139
000837		MCMULLEN	28.20700	98.44000	3	1		760304	1	11.71	7.96	119	4	59
026644		KENT	33.08000	100.8920	3	1		790314	1	11.71	7.96	119	4	124
026149		CROSBY	33.74100	101.2370	3	2		790115	1	11.70	7.96	119	4	124
038202		KLEBERG	27.49800	97.82200	3	2		791113	9	11.70	7.96	119	4	139
000510		TEXAS	28.56600	97.54400	3	1		760228	1	11.69	7.95	119	4	59
002025		TEXAS	28.41300	97.15600	3	2		760513	1	11.69	7.95	119	4	96
002100		MCMULLEN	28.23800	98.80500	2	1		760613	1	11.69	7.95	119	4	96
009092		TEXAS	00000000	00000000	3	2		780302	1	11.69	7.95	119	4	111
018843		HUTCHINSON	35.66800	101.2980	3	1		781019	9	11.69	7.95	119	4	97
025563		CROSBY	33.58200	101.2070	3	1		790207	1	11.69	7.95	119	4	124
026484		DICKENS	33.59400	100.8230	3	2		790208	9	11.69	7.95	119	4	124
023471		MATAGORDA	28.94000	96.29900	3	2		781204	9	11.68	7.94	119	4	102
023698		DONLEY	35.03000	100.8840	3	1		781202	1	11.68	7.94	119	4	97
025717		KING	33.73700	100.1170	3	1		781211	1	11.68	7.94	119	4	124
025899		CROSBY	33.59200	101.4700	3	2		790124	1	11.67	7.94	119	4	124
026245		CROSBY	33.39100	101.2330	3	2		790313	1	11.67	7.94	119	4	124
026655		KENT	33.04600	100.7790	3	1		790323	1	11.66	7.93	119	4	124
024323		JIM WELLS	27.71200	98.21700	3	2		781206	1	11.65	7.92	119	4	118
026986		CROSBY	33.75300	101.2360	3	2		790208	1	11.65	7.92	119	4	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026054		LYNN	33.18800	101.6300	3	2		790119	1	11.63	7.91	119	4	124
026748		STONEWALL	33.00100	100.2520	1	1		790327	1	11.63	7.91	119	4	124
024509		JIM WELLS	27.76000	98.16500	3	2		781129	1	11.61	7.89	118	4	118
025761		HALE	33.91900	101.8030	3	2		790117	1	11.58	7.87	118	4	124
026284		CROSBY	33.55300	101.5300	3	1		790116	1	11.57	7.87	118	4	124
026503		DICKENS	33.69100	100.9270	3	1		790215	9	11.56	7.86	118	4	124
025875		LYNN	33.36900	101.7550	3	2		790117	1	11.55	7.85	118	4	124
010092		BREWSTER	29.67300	103.0270	3	1		780221	9	11.54	7.85	118	4	126
013421		HUNT	33.18900	96.05300	3	1		780426	9	11.53	7.84	118	4	112
024324		JIM WELLS	27.69300	98.19400	3	2		781206	1	11.53	7.84	118	4	118
024563		DUVAL	27.84800	98.42700	3	1		790109	9	11.51	7.83	117	4	118
025867		LUBBOCK	33.46200	101.8070	3	2		790116	1	11.50	7.82	117	4	124
026925		STONEWALL	33.08400	100.3580	3	2		790228	3	11.47	7.80	117	4	124
008585		JACKSON	29.01600	96.61900	3	2		780424	9	11.46	7.79	117	4	110
024530		JIM WELLS	27.75000	98.05900	3	2		781204	1	11.46	7.79	117	4	118
025765		HALE	33.89600	101.7660	3	2		790119	1	11.46	7.79	117	4	124
018351		POTTER	35.45400	101.9410	3	1		780928	1	11.45	7.79	117	4	97
026982		MOTLEY	33.92600	101.0270	3	1		790207	1	11.45	7.79	117	4	124
038111		NUECES	27.74700	97.81600	3	1		791108	1	11.45	7.79	117	4	139
023360		JACKSON	28.98300	96.55800	3	2		781129	1	11.44	7.78	117	4	102
026913		CROSBY	33.44200	101.3380	3	2		790215	3	11.43	7.77	117	4	124
038117		NUECES	27.65600	97.91300	3	2		791109	1	11.43	7.77	117	4	139
020891		CLAY	33.63400	98.29600	3	2		780913	9	11.42	7.77	116	4	117
015057		BREWSTER	29.74000	102.7470	3	2		780426	1	11.41	7.76	116	4	126
018433		RANDALL	35.13800	101.8720	3	2		780828	1	11.41	7.76	116	4	97
025557		LUBBOCK	33.81200	101.6830	3	2		790206	9	11.41	7.76	116	4	124
025559		CROSBY	33.82000	101.3330	3	2		790206	1	11.41	7.76	116	4	124
025739		KING	33.54100	100.0680	1	1		781220	1	11.41	7.76	116	4	124
038067		KLEBERG	27.34200	97.74400	3	2		791113	1	11.41	7.76	116	4	139
015555		WILLIAMSON	30.74400	97.34200	3	1		780607	1	11.40	7.75	116	4	100
016216		HARDEMAN	34.24000	99.86700	3	1		780613	1	11.39	7.75	116	4	120
020618		WICHITA	33.83900	98.47300	3	1		780914	9	11.38	7.74	116	4	117
026312		FLOYD	33.97800	101.4600	3	2		790125	1	11.38	7.74	116	4	124
015125		PRESIDIO	29.55400	104.2750	3	1		780502	9	11.37	7.73	116	4	107
024144		JIM HOGG	27.04200	98.87000	3	2		790324	9	11.37	7.73	116	4	118
026833		CROSBY	33.48000	101.3960	3	2		790221		11.37	7.73	116	4	124
008984		BREWSTER	29.93200	103.0730	3	1		780426	1	11.36	7.72	116	4	126
025957		TEXAS	33.45800	100.2540	3	1		790111	1	11.35	7.72	116	4	124
026861		CROSBY	33.40200	101.5300	3	1		790123	1	11.35	7.72	116	4	124
001466		DE WITT	29.25900	97.34900	2	1		760428	9	11.34	7.71	116	4	110
016205		HARDEMAN	34.46000	99.87100	3	1		780609	1	11.33	7.70	116	4	120
025583		COTTLE	33.86100	100.0600	3	1		790227	1	11.32	7.70	115	4	124
010236		FAYETTE	29.78400	96.91100	3	1		780320	1	11.30	7.68	115	4	110
025838		KENT	33.27500	100.7130	3	1		781214	1	11.30	7.68	115	4	124
014751		WILBARGER	34.09200	98.95500	3	1		780526	9	11.28	7.67	115	4	120
026613		GARZA	33.18000	101.4290	3	2		790225	1	11.28	7.67	115	4	124
025763		HALE	33.92600	101.8510	3	2		790119	1	11.27	7.66	115	4	124
026530		DICKENS	33.80100	100.7580	3	1		790226	9	11.27	7.66	115	4	124
023700		DUNLEY	35.11400	100.9030	3	1		781202	1	11.26	7.66	115	4	97
018410		RANDALL	35.10500	101.7590	3	2		780823	1	11.25	7.65	115	4	97
025892		CROSBY	33.55600	101.3520	3	2		790123	1	11.25	7.65	115	4	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
026601		DICKENS	33.41800	100.7870	3	1		790214	1	11.25	7.65	115	4	124
014414		STONEWALL	33.16000	100.0630	3	1		790301	1	11.23	7.64	115	4	124
026150		CROSBY	33.70600	101.2100	3	1		790115	1	11.23	7.64	115	4	124
026988		CROSBY	33.80600	101.2470	3	1		790208	1	11.23	7.64	115	4	124
014715		WILBARGER	34.11000	99.09700	3	1		780607	9	11.21	7.62	114	4	120
024902		JIM BOGG	27.09000	98.87800	3	1		790406	9	11.21	7.62	114	4	118
008582		JACKSON	29.00600	96.53000	3	2		780421	1	11.20	7.62	114	4	110
013390		CARSON	35.46500	101.2280	3	2		781025	9	11.20	7.62	114	4	97
020665		KNOX	33.74700	99.71600	3	2		780826	3	11.18	7.60	114	4	117
024558		DUVAL	27.91300	98.28700	3	1		790108	1	11.18	7.60	114	4	118
025639		KING	33.50000	100.3810	3	1		781212	1	11.17	7.60	114	4	124
026745		KENT	33.33000	100.8820	3	1		790326	1	11.17	7.60	114	4	124
014780		WILBARGER	34.17700	99.11700	3	1		780605	1	11.16	7.59	114	4	120
023971		KING	33.83700	100.0690	3	1		790303	9	11.16	7.59	114	4	124
023923		COLLINGSWORT	35.07900	100.1820	3	1		781111	9	11.15	7.58	114	4	97
026246		CROSBY	33.47800	101.2010	3	1		790313	1	11.15	7.58	114	4	124
026965		CROSBY	33.76100	101.1350	3	2		790131	1	11.10	7.55	113	4	124
025833		DICKENS	33.41400	100.5420	3	1		781213	1	11.08	7.53	113	4	124
026148		CROSBY	33.55700	101.2480	3	2		790115	9	11.08	7.53	113	4	124
024775		JIM WELLS	27.35000	98.20300	3	1		790203	9	11.07	7.53	113	4	118
025521		DICKENS	33.55700	100.6440	3	1		781208	1	11.07	7.53	113	4	124
024302		JIM WELLS	27.85600	98.02900	3	2		781120	1	11.06	7.52	113	4	118
025130		DUVAL	27.43000	98.62200	3	1		790402	9	11.06	7.52	113	4	118
751006		TEXAS	46.56000	90.41300	3	2		780804	9	11.06	7.52	113	4	99
025117		DUVAL	27.79600	98.65900	3	2		790307	1	11.05	7.51	113	4	118
026999		DICKENS	33.41800	100.8600	3	2		790213	1	11.04	7.51	113	4	124
018685		POTTER	35.48600	101.8100	3	1		780918	9	11.03	7.50	113	4	97
023307		VICTORIA	28.69200	96.71300	3	2		781114	1	11.03	7.50	113	4	102
026087		LYNN	33.04100	101.6780	3	2		790130	1	11.03	7.50	113	4	124
026264		MOTLEY	33.85900	100.5800	3	2		781220	1	11.02	7.49	112	4	124
026391		LYNN	33.18200	101.9310	3	1		790130	1	11.02	7.49	112	4	124
025773		LUBBOCK	33.81000	101.7410	3	2		790123	1	11.01	7.49	112	4	124
023856		WHEELER	35.34900	100.2190	3	1		781120	1	11.00	7.48	112	4	97
002024		TEXAS	28.37300	97.43400	3	1		760513	1	10.97	7.46	112	4	96
012985		COLLIN	33.33300	96.38400	3	1		780426	9	10.97	7.46	112	4	112
018623		RANDALL	35.02600	101.7480	3	1		780825	1	10.97	7.46	112	4	97
026095		GARZA	33.23100	101.3300	3	2		790206	1	10.96	7.45	112	4	124
008232		AUSTIN	30.05500	96.35200	3	2		770223	1	10.95	7.45	112	4	100
026319		FLOYD	33.88300	101.3950	3	2		790129	1	10.95	7.45	112	4	124
025962		TEXAS	33.69400	101.8120	3	2		790115	1	10.92	7.43	111	4	124
023462		JACKSON	28.86000	96.45300	3	2		781130	1	10.91	7.42	111	4	102
026276		LUBBOCK	33.73800	101.6880	3	2		790115	1	10.91	7.42	111	4	124
026337		KENT	33.08100	101.0190	3	1		790201	1	10.91	7.42	111	4	124
026586		LYNN	33.08100	101.6370	3	2		790225	9	10.91	7.42	111	4	124
023456		JACKSON	28.94100	96.45200	3	1		781115	9	10.90	7.41	111	4	102
020359		HASKELL	33.17600	99.59600	3	1		780824	9	10.88	7.40	111	4	117
026972		FLOYD	33.94900	101.2480	3	2		790206	1	10.88	7.40	111	4	124
015065		TEXAS	29.17700	102.9520	1	1		780413	1	10.86	7.38	111	4	126
024522		JIM WELLS	27.79300	98.18200	3	2		781201	1	10.86	7.38	111	4	118
027020		FLOYD	33.98000	101.1430	3	2		790221	1	10.86	7.38	111	4	124
023101		VICTORIA	28.70600	96.82400	3	2		781103	1	10.85	7.38	111	4	102

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026810		GARZA	33.37900	101.0420	3	2		790213	1	10.84	7.37	111	4	124
000360		TEXAS	28.97200	97.77500	3	1		760204	1	10.83	7.36	110	4	59
008581		JACKSON	29.02500	96.42700	3	2		780421	1	10.83	7.36	110	4	110
026410		DICKENS	33.73200	100.6420	3	1		790301	1	10.83	7.36	110	4	124
023371		JACKSON	28.98500	96.50800	3	2		781204	1	10.82	7.36	110	4	102
025555		CROSBY	33.76000	101.1690	3	2		790202	1	10.82	7.36	110	4	124
020390		THROCKMORTON	33.27900	98.96900	3	2		780831	1	10.81	7.35	110	4	117
026614		GARZA	33.23900	101.4680	3	2		790225	1	10.80	7.34	110	4	124
008721		ZAVALA	29.05200	99.86600	3	1		770516	9	10.79	7.34	110	4	108
012537		WISE	33.42500	97.59900	3	2		780320	1	10.79	7.34	110	4	112
026566		GARZA	33.18400	101.1370	3	1		790213	1	10.79	7.34	110	4	124
026324		CROSBY	33.83400	101.3660	3	1		790130	1	10.78	7.33	110	4	124
013414		HUNT	33.13600	96.16600	3	1		780425	9	10.76	7.32	110	4	112
026604		GARZA	33.21900	101.2790	3	1		790209	9	10.76	7.32	110	4	124
025777		LUBBOCK	33.81100	101.5860	3	2		790123	1	10.75	7.31	110	4	124
027062		DICKENS	33.39900	100.6740	3	1		790228	1	10.75	7.31	110	4	124
025037		DUVAL	27.69100	98.51600	3	2		790331	1	10.73	7.30	109	4	118
008313		WASHINGTON	30.14700	96.56700	3	2		770308	3	10.71	7.28	109	4	100
020643		KNOX	33.52800	99.55700	3	2		780823	3	10.68	7.26	109	4	117
024940		WEBB	27.30500	98.84200	3	1		790426	9	10.68	7.26	109	4	118
026643		KENT	33.17300	10100000	1	1		790314	1	10.67	7.26	109	4	124
026136		KENT	33.09600	100.5270	3	1		781213	1	10.66	7.25	109	4	124
023161		JACKSON	28.99000	96.38900	3	2		781117	1	10.65	7.24	109	4	102
025762		LUBBOCK	33.80800	101.9030	3	2		790118	1	10.65	7.24	109	4	124
026699		MOTLEY	33.96400	100.7730	3	1		790305	1	10.65	7.24	109	4	124
020024		BAYLOR	33.82200	98.94700	3	1		780831	9	10.64	7.24	109	4	117
023110		VICTORIA	28.95800	96.88700	3	2		781106	1	10.64	7.24	109	4	102
025870		LUBBOCK	33.41400	101.7540	3	2		790116	1	10.64	7.24	109	4	124
026178		CROSBY	33.64100	101.1510	3	1		790124	1	10.62	7.22	108	4	124
026973		FLOYD	33.96100	101.1400	3	1		790206	1	10.62	7.22	108	4	124
024815		BROOKS	27.17600	98.48200	3	1		790321	1	10.61	7.21	108	4	118
023850		COLLINGSWORT	35.13200	100.4930	3	2		781117	1	10.60	7.21	108	4	97
025751		LUBBOCK	33.76600	101.9100	3	2		790116	1	10.60	7.21	108	4	124
014675		CLAY	34.04600	98.26000	3	2		780525	1	10.58	7.19	108	4	120
025890		CROSBY	33.50300	101.3180	3	2		790123	1	10.58	7.19	108	4	124
018607		ARMSTRONG	35.11800	101.5110	3	1		780824	1	10.56	7.18	108	4	97
005249		CALDWELL	29.73100	97.71500	2	1		760626	9	10.55	7.17	108	4	110
026049		LYNN	33.10600	101.6220	3	2		790117	1	10.55	7.17	108	4	124
025987		TEXAS	33.57100	101.8240	3	2		790123	1	10.50	7.14	107	4	124
038015		KLEBERG	27.50300	97.87700	3	2		791115	9	10.48	7.13	107	4	139
026822		CROSBY	33.48500	101.0420	3	1		790215	1	10.47	7.12	107	4	124
000385		TEXAS	28.66500	97.98100	3	2		760218	3	10.46	7.11	107	4	59
014861		PRESIDIO	29.83200	103.9430	3	1		780225	9	10.45	7.11	107	4	126
019434		GRAY	35.59800	100.7500	3	2		781117	1	10.45	7.11	107	4	97
025990		TEXAS	33.67300	101.8530	3	2		790129	6	10.45	7.11	107	4	124
023147		VICTORIA	28.90000	96.99400	3	2		781114	3	10.44	7.10	106	4	102
026528		DICKENS	33.81600	100.8030	3	2		790226	1	10.44	7.10	106	4	124
016162		HARDEMAN	34.25400	99.79000	3	1		780606	1	10.43	7.09	106	4	120
021327		WICHITA	33.83900	98.56800	3	2		781016	9	10.43	7.09	106	4	117
026286		LUBBOCK	33.50600	101.5820	3	2		790116	1	10.43	7.09	106	4	124
026582		STONEWALL	33.23100	100.0430	3	1		790228	9	10.43	7.09	106	4	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
008316		WASHINGTON	30.17600	96.68400	3	2		770308	1	10.42	7.09	106	4	100
016171		HARDEMAN	34.32300	99.89800	3	2		780606	1	10.41	7.08	106	4	120
023413		REFUGIO	28.39700	96.90600	3	1		781106	1	10.39	7.07	106	4	102
025966		TEXAS	33.75000	101.9740	3	1		790115	1	10.38	7.06	106	4	124
008583		JACKSON	29.01300	96.47200	3	2		780424	1	10.34	7.03	105	4	110
026164		DICKENS	33.74200	101.0210	3	2		790118	1	10.34	7.03	105	4	124
026713		COTTLE	33.98200	100.2300	3	1		790308	9	10.34	7.03	105	4	124
008790		BEXAR	29.25400	98.80300	3	2		770603	1	10.33	7.02	105	4	108
018644		ARMSTRONG	35.06900	101.2720	3	2		780830	1	10.32	7.02	105	4	97
021432		HASKELL	33.37900	99.51600	3	2		781113	1	10.32	7.02	105	4	117
024528		JIM WELLS	27.91000	98.00500	3	1		781204	9	10.32	7.02	105	4	118
026967		FLOYD	33.86800	101.1290	3	2		790201	1	10.32	7.02	105	4	124
006806		TEXAS	28.91900	97.90000	3	2		761026	1	10.31	7.01	105	4	96
016024		WICHITA	34.10200	98.60300	3	2		780525	1	10.30	7.00	105	4	120
018424		RANDALL	35.02100	101.7540	3	1		780825	1	10.30	7.00	105	4	97
026173		CROSBY	33.66400	101.1990	3	2		790122	1	10.30	7.00	105	4	124
026732		COTTLE	33.95700	100.4240	3	1		790314	1	10.30	7.00	105	4	124
024792		JIM WELLS	27.34500	98.10800	3	2		790208	9	10.29	7.00	105	4	118
026954		FLOYD	33.90600	101.1820	3	2		790129	1	10.29	7.00	105	4	124
026279		LUBBOCK	33.69500	101.6270	3	2		790115	1	10.28	6.99	105	4	124
032900		GRIMES	30.27200	95.94800	3	2		790530	9	10.28	6.99	105	4	101
000735		LIVE OAK	28.11800	98.26300	3	2		760224	1	10.27	6.98	105	4	59
026163		CROSBY	33.73300	101.0710	3	2		790118	1	10.26	6.98	105	4	124
026182		CROSBY	33.59800	101.1540	3	1		790125	1	10.26	6.98	105	4	124
014402		KENT	33.22500	100.8270	3	1		790304	9	10.25	6.97	105	4	124
014984		PRESIDIO	29.86500	104.0980	3	1		780510	1	10.25	6.97	105	4	107
019504		HEMPHILL	35.92000	100.3710	3	1		781113	1	10.25	6.97	105	4	97
019778		COLLINGSWORT	35.15300	100.0230	3	1		781204	1	10.25	6.97	105	4	97
001225		FRIO	28.77300	99.14400	3	2		760508	1	10.23	6.96	104	4	96
001913		TEXAS	28.68400	97.76400	3	2		760507	1	10.23	6.96	104	4	96
006315		JACKSON	29.04800	96.44000	3	2		760826	1	10.23	6.96	104	4	110
016110		WILBARGER	34.03000	99.41100	3	2		780601	1	10.23	6.96	104	4	120
026413		DICKENS	33.66000	100.5170	3	1		790302	1	10.22	6.95	104	4	124
026931		STONEWALL	33.08200	100.4770	3	1		790228	1	10.22	6.95	104	4	124
027066		KENT	33.38000	100.5600	3	1		790301	1	10.21	6.94	104	4	124
016164		HARDEMAN	34.28700	99.87500	3	1		780606	1	10.19	6.93	104	4	120
015907		CLAY	34.06100	98.23900	.	1		000000		10.18	6.92	104	4	120
025879		CROSBY	33.69600	101.4020	3	2		790118	1	10.18	6.92	104	4	124
026825		KENT	33.17600	100.9110	3	1		790220	9	10.18	6.92	104	4	124
014783		WILBARGER	34.18100	99.01600	3	2		780605	1	10.17	6.92	104	4	120
022216		HOUSTON	31.58200	95.45200	3	1		781027	9	10.17	6.92	104	4	119
026285		CROSBY	33.50300	101.5200	3	2		790116	1	10.17	6.92	104	4	124
009782		WILSON	29.14400	98.32900	3	2		770915	1	10.16	6.91	104	4	108
008985		BREWSTER	29.94000	103.0890	3	1		780426	1	10.15	6.90	104	4	126
025775		LUBBOCK	33.75500	101.6370	3	2		790123	1	10.14	6.90	103	4	124
026561		MOTLEY	33.99100	100.5960	3	1		790303	1	10.13	6.89	103	4	124
014707		HARDEMAN	34.19200	99.59500	3	2		780602	1	10.12	6.88	103	4	120
024722		DUVAL	27.64000	98.32300	3	2		781213	1	10.11	6.87	103	4	118
026496		DICKENS	33.69700	100.8190	3	2		790213	9	10.11	6.87	103	4	124
019956		THROCKMORTON	33.37700	98.95000	3	2		780831	3	10.09	6.86	103	4	117
024480		DUVAL	27.38600	98.75100	3	1		790515	9	10.09	6.86	103	4	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
038198		KLEBERG	27.40000	97.82100	3	2		791112	1	10.09	6.86	103	4	139
025676		KING	33.68900	100.3440	3	1		790110	1	10.08	6.85	103	4	124
025989		TEXAS	33.54900	101.7760	3	2		790123	1	10.08	6.85	103	4	124
026187		CROSBY	33.54700	101.1000	3	1		790129	1	10.08	6.85	103	4	124
009907		FORT BEND	29.33400	95.79200	3	2		780113	1	10.06	6.84	103	4	111
025896		CROSBY	33.53400	101.4340	3	2		790124	1	10.06	6.84	103	4	124
006253		WHARTON	29.42600	96.07100	3	2		760819	1	10.05	6.83	103	4	110
026158		CROSBY	33.62200	101.2380	3	2		790117	9	10.03	6.82	102	4	124
020045		WICHITA	33.94600	98.57400	3	2		780906	1	10.02	6.81	102	4	117
002817		GONZALES	29.58100	97.25000	2	1		760519	9	10.00	6.80	102	4	110
018610		ARMSTRONG	35.07200	101.5370	3	1		780824	1	10.00	6.80	102	4	97
018650		ARMSTRONG	35.06400	101.3350	3	1		780912	1	10.00	6.80	102	4	97
025754		HALE	33.95100	101.7810	3	2		790117	1	10.00	6.80	102	4	124
025770		HALE	33.85500	101.6470	3	2		790122	1	10.00	6.80	102	4	124
026292		LUBBOCK	33.55200	101.6380	3	2		790117	1	10.00	6.80	102	4	124
026509		DICKENS	33.55900	100.8970	3	2		790220	3	10.00	6.80	102	4	124
018824		MOORE	35.76400	101.7240	3	1		781016	9	9.98	6.79	102	4	97
021506		BAYLOR	33.41000	99.05600	3	2		780909	3	9.98	6.79	102	4	117
023917		COLLINGSWORT	35.05900	100.1900	3	1		781110	9	9.98	6.79	102	4	97
026381		LYNN	33.0[illegible]400	101.9180	3	2		790123	9	9.97	6.78	102	4	124
020722		CLAY	33.7[illegible]000	98.06700	3	1		780911	1	9.95	6.77	101	4	117
025300		JIM BOGG	27.02100	98.76700	3	1		790410	1	9.93	6.75	101	4	118
108045		TEXAS	35.65000	98.14300	3	2		781001	1	9.93	6.75	101	4	123
010682		BRAZORIA	29.28000	95.67200	3	2		780112	1	9.92	6.75	101	4	111
026281		CROSBY	33.64600	101.5260	3	2		790116	1	9.92	6.75	101	4	124
025505		DICKENS	33.51700	100.5280	3	1		781206	1	9.88	6.72	101	4	124
015906		CLAY	34.01400	98.23300	•	1		000000		9.87	6.71	101	4	120
016774		TRAVIS	30.30100	97.47300	1	1		780616	1	9.87	6.71	101	4	100
020529		WICHITA	33.97700	98.47800	3	1		780906	9	9.87	6.71	101	4	117
025665		KING	33.73300	100.3980	3	1		781215	1	9.87	6.71	101	4	124
001642		BAILEY	33.84000	103.0211	8	1		111576	1	9.86	6.70	101	4	59
024780		DUVAL	27.27600	98.23800	3	1		790203	9	9.86	6.70	101	4	118
026971		FLOYD	33.83700	101.2390	3	2		790201	1	9.86	6.70	101	4	124
025696		LYNN	33.31400	101.6510	3	2		790117	3	9.85	6.70	100	4	124
026278		LUBBOCK	33.69400	101.7310	3	2		790115	1	9.85	6.70	100	4	124
108065		TEXAS	35.73800	98.42100	3	2		781021	1	9.85	6.70	100	4	123
024584		DUVAL	27.83000	98.41600	3	2		790123	9	9.84	6.69	100	4	118
016018		WICHITA	34.01200	98.61700	3	2		780525	1	9.83	6.68	100	4	120
025790		HALE	33.85300	101.5750	3	2		790126	1	9.83	6.68	100	4	124
004278		HAYS	30.02100	97.80300	3	1		761016	1	9.82	6.68	100	4	100
019445		ROBERTS	35.79200	100.8680	3	1		781106	1	9.82	6.68	100	4	97
027031		COTTLE	33.91600	100.4690	3	1		790223	1	9.80	6.66	100	4	124
027039		COTTLE	33.99200	100.4970	3	1		790223	1	9.80	6.66	100	4	124
019327		DONLEY	35.00400	100.6560	3	1		781109	1	9.79	6.66	100	4	97
023808		WHEELER	35.29700	100.1590	3	2		781109	1	9.79	6.66	100	4	97
026288		LUBBOCK	33.59400	101.5850	3	2		790116	1	9.79	6.66	100	4	124
000450		TEXAS	28.56500	97.54200	2	1		760224	1	9.77	6.64	100	4	59
014487		KENT	33.14900	100.8880	3	1		790304	1	9.77	6.64	100	4	124
023550		CALHOUN	28.46000	96.54500	3	1		781117	1	9.76	6.64	100	4	102
018624		CARSON	35.21900	101.3800	3	2		780829	1	9.75	6.63	99	4	97
018627		ARMSTRONG	35.14800	101.3630	3	2		780829	1	9.75	6.63	99	4	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
025889		CROSBY	33.95700	101.3070	3	2		790123	1	9.75	6.63	99	4	124
010625		DE WITT	29.14300	97.11300	3	1		771207	1	9.73	6.62	99	4	110
023573		CALHOUN	28.50400	96.61500	3	1		781218	9	9.72	6.61	99	4	102
038238		NUECES	27.61400	97.50100	3	2		791114	1	9.72	6.61	99	4	139
018803		CARSON	35.36900	101.2130	3	2		781005	1	9.71	6.60	99	4	97
020577		KNOX	33.49500	99.64000	3	1		780824	9	9.71	6.60	99	4	117
014326		KENT	33.26200	100.7730	3	1		790301		9.69	6.59	99	4	124
019773		COLLINGSWORT	35.00400	100.4010	3	2		781204	1	9.69	6.59	99	4	97
025105		BROOKS	27.13600	98.14300	3	1		790214	9	9.69	6.59	99	4	118
013923		FAYETTE	29.92300	96.70700	3	2		780320	1	9.68	6.58	99	4	110
024834		WEBB	27.50900	98.86700	3	1		790328	1	9.67	6.58	99	4	118
026125		KENT	33.16500	100.7530	3	2		781212	9	9.67	6.58	99	4	124
015144		PRESIDIO	29.60800	104.1660	3	1		780513	1	9.66	6.57	99	4	107
018616		ARMSTRONG	35.02800	101.6110	3	1		780824	1	9.66	6.57	99	4	97
020706		CLAY	33.85980	98.22300	3	2		780906	1	9.65	6.56	98	4	117
026546		MOTLEY	33.84500	100.6860	3	1		790228	9	9.65	6.56	98	4	124
026912		CROSBY	33.39900	101.3290	3	2		790215	3	9.63	6.55	98	4	124
018389		GRAY	35.29900	101.0380	3	2		781025	1	9.62	6.54	98	4	97
025711		KING	33.73700	100.2460	3	1		781208	1	9.62	6.54	98	4	124
025752		LUBBOCK	33.76100	101.8020	3	2		790116	1	9.62	6.54	98	4	124
001903		TEXAS	28.85800	97.43700	3	1		760505	1	9.61	6.53	98	4	96
021117		YOUNG	33.36900	98.50600	3	2		781118	9	9.61	6.53	98	4	117
025972		TEXAS	33.69400	101.8390	3	2		790117	1	9.61	6.53	98	4	124
026270		CROSBY	33.69700	101.5260	3	2		790112	1	9.60	6.53	98	4	124
018634		CARSON	35.24800	101.3160	3	2		780828	1	9.59	6.52	98	4	97
027055		CROSBY	33.57800	101.2340	3	1		790202	1	9.58	6.51	98	4	124
025644		KING	33.57800	100.3730	3	1		781212	1	9.57	6.51	98	4	124
013962		COLORADO	29.74100	96.75000	3	2		780421	1	9.56	6.50	98	4	110
018797		CARSON	35.32600	101.1890	3	2		781005	1	9.55	6.49	97	4	97
020660		KNOX	33.74500	99.70000	3	2		780825	3	9.55	6.49	97	4	117
026852		LUBBOCK	33.41700	101.7040	*	2		790118	3	9.55	6.49	97	4	124
026872		GARZA	33.25600	101.4680	3	2		790129	9	9.55	6.49	97	4	124
026155		CROSBY	33.66200	101.1600	3	2		790116	1	9.54	6.49	97	4	124
016159		FOARD	34.05400	99.51300	3	2		780605	1	9.53	6.48	97	4	120
018639		ARMSTRONG	35.10400	101.4240	3	2		780829	9	9.51	6.47	97	4	97
018745		MOORE	35.92600	101.8990	3	2		781003	2	9.51	6.47	97	4	97
025753		LUBBOCK	33.81000	101.7910	3	2		790117	3	9.50	6.46	97	4	124
025789		HALE	33.89500	101.5690	3	2		790126	1	9.50	6.46	97	4	124
023735		COLLINGSWORT	35.06000	100.4100	3	1		781413	9	9.47	6.44	97	4	97
000952		ATASCOSA	28.91800	98.77000	2	1		760315	3	9.46	6.43	96	4	59
014732		HARDEMAN	34.23100	99.56300	3	2		780613	1	9.46	6.43	96	4	120
018601		ARMSTRONG	35.11200	101.6040	3	1		780823	1	9.46	6.43	96	4	97
027006		MOTLEY	33.84900	100.9210	3	1		790214	1	9.46	6.43	98	4	124
027016		FLOYD	33.91600	101.0950	3	1		790215	1	9.46	6.43	96	4	124
026275		LUBBOCK	33.69600	101.6820	3	2		790115	1	9.45	6.43	96	4	124
016454		MILAM	30.60400	97.17400	3	2		780612	9	9.44	6.42	96	4	108
025807		DUVAL	27.58500	98.66600	3	1		790326	9	9.43	6.41	96	4	118
025778		LUBBOCK	33.75600	101.5690	3	2		790123	1	9.42	6.41	96	4	124
026093		GARZA	33.15200	101.4100	3	2		790201	1	9.42	6.41	98	4	124
015064		BREWSTER	29.18100	102.9910	1	1		780413	9	9.41	6.40	96	4	128
031270		MONTGOMERY	30.52200	95.37800	3	2		790531	9	9.41	6.40	96	4	101

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
013317		COLLIN	33.23400	96.79400	3	1		780321	9	9.40	6.39	96	4	112
014329		KENT	33.26700	100.7520	3	1		790302	1	9.40	6.39	96	4	124
025758		LUBBOCK	33.80800	101.9750	3	2		790117	1	9.39	6.39	96	4	124
024562		DUVAL	27.81500	98.43700	3	2		790109	9	9.38	6.38	96	4	118
025041		DUVAL	27.70500	98.56000	3	1		790405	1	9.38	6.38	96	4	118
025891		CROSBY	33.50300	101.3590	3	2		790123	1	9.38	6.38	96	4	124
026997		DICKENS	33.45600	100.7510	3	1		790213	1	9.38	6.38	96	4	124
018604		CARSON	35.25100	101.5530	3	1		780823	1	9.37	6.37	96	4	97
038204		KLEBERG	27.44700	97.86400	3	2		791113	1	9.37	6.37	96	4	139
000485		TEXAS	28.00100	97.47600	2	1		760226	3	9.36	6.36	95	4	59
000677		LIVE OAK	28.30700	98.13300	3	1		760219	1	9.36	6.36	95	4	59
027005		MOTLEY	33.87700	100.9160	3	1		790214	1	9.36	6.36	95	4	124
001529		LAVACA	29.45800	97.03800	3	2		760503	1	9.35	6.36	95	4	110
012529		MONTAGUE	33.46300	97.56700	3	2		780317	1	9.34	6.35	95	4	112
014468		PRESIDIO	29.76500	103.9580	3	1		780227	9	9.34	6.35	95	4	126
018568		HUTCHINSON	35.64500	101.3520	3	1		781006	1	9.34	6.35	95	4	97
026304		FLOYD	33.87700	101.3300	3	1		790123	1	9.34	6.35	95	4	124
014779		WICHITA	34.15100	98.91200	3	2		780602	1	9.33	6.34	95	4	120
019326		DONLEY	35.01800	100.6860	3	1		781109	1	9.32	6.34	95	4	97
025536		DICKENS	33.48900	100.6600	3	1		781212	1	9.32	6.34	95	4	124
025900		CROSBY	33.51300	101.3980	3	2		790124	1	9.32	6.34	95	4	124
025964		TEXAS	33.73700	101.8620	3	2		790115	2	9.32	6.34	95	4	124
023842		WHEELER	35.28000	100.0340	3	1		781115	1	9.31	6.33	95	4	97
024772		JIM WELLS	27.34900	98.15100	3	1		790201	9	9.31	6.33	95	4	118
018425		RANDALL	35.01300	101.8070	3	1		780825	1	9.30	6.32	95	4	97
031736		LIBERTY	30.01700	94.73400	3	2		790320	1	9.30	6.32	95	4	101
021593		YOUNG	33.15100	98.73900	3	2		780911	1	9.29	6.32	95	4	117
025984		TEXAS	33.64400	101.8010	3	2		790122	1	9.29	6.32	95	4	124
026323		FLOYD	33.87500	101.4620	3	2		790130	1	9.28	6.31	95	4	124
026672		KING	33.77200	100.2430	3	1		790228	1	9.28	6.31	95	4	124
025561		CROSBY	33.59200	101.1260	1	1		790207	1	9.27	6.30	95	4	124
019092		CARSON	35.33400	101.1180	3	2		781106	1	9.26	6.30	94	4	97
024388		WEBB	27.43200	98.88700	3	2		790403	1	9.26	6.30	94	4	118
002021		TEXAS	28.20200	97.29400	2	1		760512	1	9.25	6.29	94	4	96
012871		WISE	33.09200	97.74400	3	2		780314	1	9.25	6.29	94	4	112
015460		FAYETTE	29.70900	97.14800	2	1		780322	3	9.25	6.29	94	4	110
018727		MOORE	35.77000	101.8530	3	1		780929	1	9.25	6.29	94	4	97
026204		STONEWALL	33.22700	100.3000	3	1		781209	1	9.23	6.28	94	4	124
018507		CARSON	35.53700	101.3890	3	2		780926	1	9.22	6.27	94	4	97
025759		LUBBOCK	33.76600	101.8610	3	2		790118	1	9.22	6.27	94	4	124
018605		CARSON	35.19100	101.5310	3	1		780823	1	9.21	6.26	94	4	97
016016		WICHITA	34.05700	98.58600	3	1		780525	9	9.20	6.26	94	4	120
017338		MILAM	30.94900	97.11800	3	1		780616	9	9.20	6.26	94	4	100
026179		CROSBY	33.62900	101.2010	3	2		790125	1	9.20	6.26	94	4	124
026500		DICKENS	33.64600	100.9190	3	1		790215	1	9.20	6.26	94	4	124
020272		KNOX	33.49000	99.77700	3	2		780821	9	9.19	6.25	94	4	117
021104		YOUNG	33.20300	98.76500	3	2		781114	1	9.19	6.25	94	4	117
012873		WISE	33.08500	97.51200	3	2		780315	1	9.18	6.24	94	3	112
026293		CROSBY	33.78300	101.4180	3	2		790122	1	9.18	6.24	94	3	124
026545		DICKENS	33.79700	100.6880	3	1		790228	1	9.18	6.24	94	3	124
026516		MOTLEY	33.88600	100.8550	3	2		790223	9	9.17	6.24	94	3	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
027052		KING	33.77900	100.4460	3	1		790226	1	9.14	6.22	93	3	124
010296		BRAZORIA	29.31600	95.40700	3	2		780125	1	9.13	6.21	93	3	111
020635		HASKELL	33.20100	99.80700	3	1		780822	9	9.13	6.21	93	3	117
Y000008		TEXAS	.0000000	.0000000	46	1		042171	2	9.12	6.20	93	3	23
026382		LYNN	33.06400	101.9760	3	1		790123	9	9.11	6.19	93	3	124
709813		TEXAS	46.84400	90.57700	3	2		780615	1	9.10	6.19	93	3	99
019935		KNOX	33.58800	99.74100	3	1		780825	3	9.09	6.18	93	3	117
018807		HUTCHINSON	35.98800	101.5060	3	2		781013	9	9.08	6.17	93	3	97
019080		CARSON	35.44600	101.1320	3	2		781103	1	9.07	6.17	93	3	97
021610		CLAY	33.89700	98.30000	3	1		781020	9	9.07	6.17	93	3	117
018520		CARSON	35.50200	101.2760	3	1		780927	1	9.03	6.14	92	3	97
025015		DUVAL	27.62600	98.65700	3	1		790326	9	9.03	6.14	92	3	118
027079		GARZA	33.15300	101.0490	3	1		790208	1	9.03	6.14	92	3	124
014125		BREWSTER	29.89300	103.7840	3	1		780223	9	9.01	6.13	92	3	126
014792		WILBARGER	34.18500	99.46100	3	2		780606	1	9.01	6.13	92	3	120
026681		COTTLE	33.84700	100.4020	3	1		790301	1	9.01	6.13	92	3	124
018428		RANDALL	35.05700	101.9700	3	2		780825	1	9.00	6.12	92	3	97
018942		ROBERTS	35.98200	100.9280	3	1		781103	1	9.00	6.12	92	3	97
026966		CROSBY	33.82600	101.1150	3	2		790201	1	9.00	6.12	92	3	124
026998		DICKENS	33.41800	100.7530	3	1		790213	1	9.00	6.12	92	3	124
018647		ARMSTRONG	35.10400	101.4800	3	2		780830	1	8.98	6.11	92	3	97
025741		HALE	33.99200	101.9740	3	2		790112	3	8.98	6.11	92	3	124
Y100748	SULFUR C. HW71	TEXAS	.0000000	.0000000	45	1		111071	2	8.97	6.10	91	3	23
013351		FANNIN	33.74100	96.28300	3	2		780405	1	8.96	6.09	91	3	112
018772		POTTER	35.37800	101.9850	3	1		781006	1	8.96	6.09	91	3	97
019965		BAYLOR	33.47800	99.22900	3	1		780902	3	8.96	6.09	91	3	117
024915		JIM HOGG	27.05800	98.66600	3	1		790412	1	8.96	6.09	91	3	118
026412		DICKENS	33.65400	100.6420	3	2		790302	9	8.95	6.09	91	3	124
008915		BREWSTER	29.89500	103.4440	3	2		780310	1	8.94	6.08	91	3	126
019782		WHEELER	35.20000	100.0900	3	1		781205	1	8.94	6.08	91	3	97
018500		CARSON	35.32200	101.2530	3	2		780922	1	8.93	6.07	91	3	97
018746		MOORE	35.98500	101.9070	3	1		781003	1	8.93	6.07	91	3	97
018687		POTTER	35.28400	101.9160	3	1		780919	1	8.92	6.07	91	3	97
000647		LIVE OAK	28.50000	98.02000	3	1		760205	1	8.91	6.06	91	3	59
026320		FLOYD	33.92900	101.3040	3	2		790129	1	8.91	6.06	91	3	124
012769		MONTAGUE	33.71000	97.62200	3	2		780517	1	8.90	6.05	91	3	112
019023		ROBERTS	35.99300	100.9020	3	1		781119	1	8.90	6.05	91	3	97
003024		FAYETTE	29.75800	97.04100	3	2		760603	1	8.89	6.05	91	3	110
009231		ZAVALA	29.05200	99.49600	3	2		770503	1	8.89	6.05	91	3	108
019642		WHEELER	35.37800	100.0450	3	2		781130	1	8.89	6.05	91	3	97
021175		KNOX	33.63900	99.69100	3	1		781106	9	8.89	6.05	91	3	117
013489		MONTAGUE	33.82600	97.55100	3	2		780430	1	8.88	6.04	91	3	112
019787		DUNLEY	35.04000	100.8350	3	1		781206	1	8.88	6.04	91	3	97
020434		KING	33.76400	99.64900	3	2		780626	3	8.88	6.04	91	3	117
019307		GRAY	35.25300	100.9630	3	1		781107	1	8.87	6.03	90	3	97
017185		BASTROP	30.18400	97.40800	3	2		780614	1	8.86	6.02	90	3	100
026406		FLOYD	33.87700	101.3640	3	2		790123	1	8.86	6.02	90	3	124
001572		LAVACA	29.38700	97.18100	3	2		760506	1	8.85	6.02	90	3	110
026294		LUBBUCK	33.64900	101.6920	.	1		790117	1	8.84	6.01	90	3	124
026651		KENT	33.02100	100.9410	3	1		790315	1	8.84	6.01	90	3	124
025782		FLOYD	33.84800	101.5080	3	2		790126	1	8.81	5.99	90	3	124

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026152		CROSBY	33.74100	101.1930	3	1		790115	1	8.81	5.99	90	3	124
018452		RANDALL	35.10000	101.8750	3	2		780831	1	8.80	5.98	90	3	97
016268		FOARD	34.15200	99.99400	3	1		780612	1	8.79	5.98	90	3	120
027028		COTTLE	33.97300	100.4180	3	1		790223	9	8.79	5.98	90	3	124
026280		LUBBOCK	33.73400	101.6290	3	2		790115	1	8.78	5.97	90	3	124
026969		FLOYD	33.98200	101.0920	3	2		790201	1	8.78	5.97	90	3	124
020938		ARCHER	33.67600	98.48700	3	2		780914	3	8.77	5.96	89	3	117
026764		STONEWALL	33.18000	100.1530	3	1		781215	9	8.77	5.96	89	3	124
018614		ARMSTRONG	35.02800	101.3670	3	1		780824	1	8.76	5.96	89	3	97
023071		TRINITY	31.03200	95.09000	3	2		781130	1	8.76	5.96	89	3	119
018743		MOORE	35.87800	101.9970	3	1		781003	1	8.75	5.95	89	3	97
020222		THROCKMORTON	33.17700	99.22400	3	1		780902	9	8.75	5.95	89	3	117
025756		HALE	33.94800	101.9250	3	2		790117	1	8.75	5.95	89	3	124
015126		PRESIDIO	29.59400	104.4110	3	1		780502	1	8.73	5.94	89	3	107
018595		POTTER	35.19300	101.6620	3	2		780822	1	8.73	5.94	89	3	97
020420		HASKELL	33.36500	99.83700	3	2		780821	9	8.72	5.93	89	3	117
026302		CROSBY	33.78500	101.3000	3	2		790123	1	8.71	5.92	89	3	124
026955		FLOYD	33.84200	101.2060	3	2		790129	1	8.71	5.92	89	3	124
014332		KENT	33.24300	100.7790	3	1		790225	9	8.70	5.92	89	3	124
026316		FLOYD	33.93300	101.4620	3	2		790125	1	8.70	5.92	89	3	124
026499		CROSBY	33.57400	101.2190	3	1		790214	1	8.70	5.92	89	3	124
709906		TEXAS	46.65400	91.15600	3	2		780620	1	8.70	5.92	89	3	99
021447		BAYLOR	33.52400	99.14200	3	1		781027	9	8.69	5.91	89	3	117
012858		WISE	33.22400	97.72400	3	2		780309	1	8.67	5.90	88	3	112
018871		HUTCHINSON	35.90700	101.4790	3	1		781023	1	8.67	5.90	88	3	97
026550		MOTLEY	33.98900	100.6410	3	1		790301	9	8.67	5.90	88	3	124
013890		CHAMBERS	29.69300	94.49600	3	2		780306	9	8.66	5.89	88	3	111
016111		WILBARGER	34.06400	99.42600	3	2		780601	1	8.65	5.88	88	3	120
026317		CROSBY	33.79600	101.4730	3	2		790129	1	8.65	5.88	88	3	124
018612		ARMSTRONG	35.05700	101.6040	3	1		780824	1	8.64	5.88	88	3	97
023278		VICTORIA	28.67500	96.91600	3	2		781109	1	8.63	5.87	88	3	102
023647		WHEELER	35.36200	100.4070	3	1		781115	9	8.62	5.86	88	3	97
018744		MOORE	35.92000	101.9710	3	2		781003	1	8.61	5.85	88	3	97
026300		CROSBY	33.78200	101.3500	3	2		790122	1	8.61	5.85	88	3	124
001892		TEXAS	28.44900	97.40900	3	1		760416	1	8.60	5.85	88	3	96
025776		LUBBOCK	33.79800	101.6950	3	2		790123	1	8.60	5.85	88	3	124
026980		MOTLEY	33.91700	101.0270	3	1		790207	1	8.60	5.85	88	3	124
108063		TEXAS	35.65200	98.43200	3	2		781021	1	8.60	5.85	88	3	123
022687		SHELBY	31.93400	94.09200	3	1		781202	1	8.59	5.84	88	3	119
019579		GRAY	35.40500	100.5790	3	1		781110	9	8.58	5.83	88	3	97
002070		MCMULLEN	28.58800	98.51200	2	1		760610	1	8.57	5.83	87	3	96
004559		LAVACA	29.45200	96.82600	3	2		760914	1	8.57	5.83	87	3	110
018759		MOORE	35.88200	101.8630	3	1		781005	1	8.57	5.83	87	3	97
014009		HARRIS	29.78900	95.47500	3	2		780503	1	8.56	5.82	87	3	111
018408		RANDALL	35.18200	101.8120	3	2		780823	1	8.56	5.82	87	3	97
026424		DICKENS	33.38900	100.7870	3	2		790330	1	8.56	5.82	87	3	124
027064		DICKENS	33.46200	100.7260	3	1		790228	9	8.55	5.81	87	3	124
024539		JIM WELLS	27.85500	98.13200	3	2		781205	9	8.54	5.81	87	3	118
027009		MOTLEY	33.89800	101.0200	3	1		790214	1	8.54	5.81	87	3	124
032527		WALKER	30.70600	95.43700	3	2		790613	9	8.54	5.81	87	3	101
024533		JIM WELLS	27.96100	98.01800	3	1		781205	9	8.53	5.80	87	3	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
019929		KNOX	33.55200	99.67300	3	1		780824	1	8.52	5.79	87	3	117
024529		JIM WELLS	27.76800	98.21700	3	2		781204	1	8.52	5.79	87	3	118
025837		KENT	33.36800	100.6370	3	1		781213	1	8.51	5.79	87	3	124
027093		GARZA	33.22600	101.1350	3	1		790212	1	8.51	5.79	87	3	124
010746		BREWSTER	29.94900	103.7390	3	1		780227	1	8.50	5.78	87	3	126
018426		RANDALL	35000000	101.8650	3	2		780825	1	8.50	5.78	87	3	97
018427		RANDALL	35.06400	101.9160	3	2		780825	9	8.50	5.78	87	3	97
026271		CROSBY	33.73800	101.5230	3	2		780112	1	8.50	5.78	87	3	124
026957		FLOYD	33.87600	101.2390	3	2		790129	1	8.50	5.78	87	3	124
010229		JEFFERSON	29.91300	94.08500	3	2		780314	1	8.48	5.77	86	3	111
024485		JIM BOGG	27.03800	98.85300	3	1		790516	1	8.48	5.77	86	3	118
025670		KING	33.63800	100.3970	3	1		781219	1	8.48	5.77	86	3	124
026371		LYNN	33.13400	101.7430	3	2		790118	9	8.48	5.77	86	3	124
000688		LIVE OAK	28.26600	98.27200	3	1		760220	1	8.47	5.76	86	3	59
019067		CARSON	35.34100	101.1680	3	2		781101	1	8.47	5.76	86	3	97
026318		FLOYD	33.83700	101.4790	3	1		790129	1	8.46	5.75	86	3	124
018821		HUTCHINSON	35.84700	101.6140	3	2		781016	9	8.44	5.74	86	3	97
025771		HALE	33.85900	101.6910	3	2		790122	1	8.44	5.74	86	3	124
015035		BREWSTER	29.95100	103.3130	3	1		780413	1	8.43	5.73	86	3	126
019576		GRAY	35.39800	100.7030	3	1		781110	9	8.43	5.73	86	3	97
019789		CARSON	35.39800	101.2170	3	2		781208	1	8.43	5.73	86	3	97
023370		JACKSON	28.95200	96.51700	3	2		781204	1	8.43	5.73	86	3	102
018603		ARMSTRONG	35.17600	101.5960	3	1		780823	1	8.42	5.73	86	3	97
019539		HEMPHILL	35.88500	100.4040	3	1		781117	1	8.42	5.73	86	3	97
024805		JIM BOGG	27.25000	98.86300	3	1		790228	9	8.42	5.73	86	3	118
026526		DICKENS	33.83700	100.8110	3	2		790224	9	8.42	5.73	86	3	124
025674		KING	33.68100	100.2630	3	1		790110	1	8.41	5.72	86	3	124
027017		KENT	33.29500	100.9760	3	1		790215	1	8.41	5.72	86	3	124
026487		DICKENS	33.69800	100.9820	3	2		790209	9	8.40	5.71	86	3	124
018621		POTTER	35.24800	101.8510	3	2		780825	1	8.39	5.71	86	3	97
026273		LUBBOCK	33.69600	101.5780	3	2		780112	1	8.39	5.71	86	3	124
025672		KING	33.74800	100.3060	3	1		781219	1	8.38	5.70	85	3	124
025774		LUBBOCK	33.76500	101.7430	3	2		790123	1	8.37	5.69	85	3	124
025786		FLOYD	33.99700	101.5230	3	1		790126	1	8.37	5.69	85	3	124
025903		STONEWALL	33.32200	100.3140	3	2		781206	1	8.36	5.68	85	3	124
026334		GARZA	33.05900	101.0880	3	1		790201	1	8.35	5.68	85	3	124
026877		GARZA	33.29300	101.3000	3	1		790130	9	8.35	5.68	85	3	124
026946		CROSBY	33.70500	101.3330	3	2		790125	1	8.34	5.67	85	3	124
025844		KENT	33.31500	100.6170	3	2		781215	1	8.33	5.66	85	3	124
026949		CROSBY	33.52700	101.2890	3	2		790125	1	8.32	5.66	85	3	124
038108		NUECES	27.80100	97.69600	3	2		791108	1	8.32	5.66	85	3	139
019083		CARSON	35.37000	101.1670	3	2		781103	1	8.31	5.65	85	3	97
004303		WILSON	29.16900	97.97100	2	1		760610	9	8.30	5.64	85	3	110
031485		LIBERTY	30.04600	94.90600	3	2		790410	1	8.30	5.64	85	3	101
020351		HASKELL	33.12600	99.72400	3	2		780823	3	8.29	5.64	85	3	117
014794		WILBARGER	34.12500	99.28100	3	2		780606	1	8.28	5.63	84	3	120
018599		RANDALL	35.11200	101.7110	3	1		780823	1	8.28	5.63	84	3	97
025740		HALE	33.99100	101.8620	3	2		790112	3	8.28	5.63	84	3	124
108039		TEXAS	35.50600	98.05100	3	1		760924	1	8.28	5.63	84	3	123
023722		COLLINGSWORT	35.15600	100.3600	3	1		781110	1	8.26	5.62	84	3	97
005412		FAYETTE	29.73700	96.90000	3	2		760713	1	8.25	5.61	84	3	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
018278		MOORE	35.92000	101.6510	3	2		781004	1	8.25	5.61	84	3	97
018466		CARSON	35.20700	101.1340	3	2		780913	1	8.25	5.61	84	3	97
017157		MILAM	30.89700	97.02100	3	1		780608	1	8.23	5.60	84	3	100
024630		JIM BOGG	27.17700	98.79400	3	1		790223	1	8.23	5.60	84	3	118
025801		DICKENS	33.79500	100.8550	3	2		790130	1	8.23	5.60	84	3	124
006311		WHARTON	29.05300	96.39200	3	2		760826	1	8.22	5.59	84	3	110
019410		ROBERTS	35.88400	100.6250	3	1		781114	9	8.21	5.58	84	3	97
010231		JEFFERSON	29.94300	94.10700	3	1		780314	1	8.20	5.58	84	3	111
020005		FOARD	33.95300	99.76300	3	1		780826	9	8.19	5.57	84	3	117
026171		CROSBY	33.67200	101.1120	3	1		790122	9	8.19	5.57	84	3	124
018404		POTTER	35.19400	101.9740	3	1		780822	1	8.17	5.56	83	3	97
021426		FOARD	33.95400	99.88400	3	1		781109	1	8.17	5.56	83	3	117
012498		WISE	33.13000	97.82800	3	2		780314	1	8.16	5.55	83	3	112
019783		WHEELER	35.20500	100.0250	3	1		781205	1	8.16	5.55	83	3	97
024708		DUVAL	27.63100	98.29500	3	2		781208	1	8.16	5.55	83	3	118
026236		LYNN	33.28200	101.9120	3	2		790207	1	8.16	5.55	83	3	124
000390		TEXAS	28.68200	97.83400	3	1		760219	1	8.14	5.54	83	3	59
014685		CLAY	34.06000	98.36800	3	2		780526	1	8.14	5.54	83	3	120
019488		GRAY	35.59100	100.7660	3	1		781110	1	8.14	5.54	83	3	97
025627		KING	33.57700	100.4150	3	1		781208	1	8.14	5.54	83	3	124
036207		KLEBERG	27.44900	97.90700	3	2		791113	9	8.14	5.54	83	3	139
095266		GUADALUPE	29.67100	97.96100	3	2		760629	1	8.13	5.53	83	3	110
010095		BREWSTER	29.94200	103.7600	3	1		780223	9	8.13	5.53	83	3	126
026159		CROSBY	33.69000	101.2400	3	2		790117	9	8.13	5.53	83	3	124
010295		BRAZORIA	29.33700	95.28800	3	1		780125	1	8.12	5.52	83	3	111
018334		CARSON	35.54200	101.5270	3	1		780915	1	8.12	5.52	83	3	97
018646		ARMSTRONG	35.14900	101.4700	3	2		780830	1	8.12	5.52	83	3	97
018804		HUTCHINSON	35.89000	101.5610	3	2		781013	9	8.12	5.52	83	3	97
025785		FLOYD	33.94300	101.5130	3	2		790126	1	8.12	5.52	83	3	124
006868		FRIO	28.68400	99.31400	3	2		761108	1	8.11	5.51	83	3	96
026964		CROSBY	33.79800	101.1300	3	2		790131	1	8.11	5.51	83	3	124
027015		MOTLEY	33.97600	100.9150	3	1		790212	1	8.11	5.51	83	3	124
026209		STONEWALL	33.12900	100.4050	3	1		781209	1	8.10	5.51	83	3	124
018378		HUTCHINSON	35.96500	101.3620	3	2		781006	1	8.09	5.50	83	3	97
018543		CARSON	35.60000	101.4740	3	1		781002	1	8.09	5.50	83	3	97
006837		LIVE OAK	28.62900	98.13600	3	2		761102	1	8.07	5.49	82	3	96
016125		WILBARGER	34.14700	99.25100	3	2		780610	1	8.07	5.49	82	3	120
018323		POTTER	35.31500	101.7840	3	1		780829	1	8.07	5.49	82	3	97
024591		BROOKS	27.11000	98.41400	3	1		790126	1	8.07	5.49	82	3	118
015522		LAVACA	29.54100	97.08900	3	2		780619	1	8.06	5.48	82	3	110
018827		MOORE	35.92900	101.8180	3	1		781016	9	8.06	5.48	82	3	97
019069		CARSON	35.42300	101.1760	3	2		781102	1	8.06	5.48	82	3	97
008268		GRIMES	30.29900	96.06000	3	2		770301	1	8.05	5.47	82	3	100
018756		MOORE	35.96500	101.7920	3	1		781004	1	8.05	5.47	82	3	97
014716		WILBARGER	34.12500	99.04200	23	2		780607	1	8.04	5.47	82	3	120
019404		ROBERTS	35.96200	100.5660	3	1		781111	9	8.04	5.47	82	3	97
025549		CROSBY	33.65200	101.2540	3	2		790201	1	8.04	5.47	82	3	124
026535		MOTLEY	33.91300	100.7060	3	1		790227	9	8.04	5.47	82	3	124
000345		TEXAS	28.81500	97.81400	3	2		760203	1	8.03	5.46	82	3	59
014788		WILBARGER	34.15500	99.22100	3	2		780605	1	8.03	5.46	82	3	120
016074		HARDEMAN	34.28300	99.51000	3	2		780506	1	8.03	5.46	82	3	120

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
016133		HARDEMAN	34.41700	99.95500	3	1		780612	1	8.03	5.46	82	3	120
023415		REFUGIO	28.47400	96.91300	3	1		781106	9	8.03	5.46	82	3	102
023453		JACKSON	28.98600	96.46100	3	2		781115	9	8.03	5.46	82	3	102
026307		FLOYD	33.97700	101.2970	3	2		790123	1	8.03	5.46	82	3	124
018625		CARSON	35.22200	101.4170	3	2		780829	1	8.01	5.45	82	3	97
018770		MOORE	35.94300	101.8730	3	1		781006	1	8.01	5.45	82	3	97
000587		TEXAS	28.73800	97.21800	3	1		760304	1	8.00	5.44	82	3	99
005463		FAYETTE	29.85600	96.68300	3	2		760717	1	8.00	5.44	82	3	110
018750		MOORE	35.81700	101.9770	3	2		781004	1	8.00	5.44	82	3	97
019214		CARSON	35.51300	101.1620	3	2		781110	1	8.00	5.44	82	3	97
031269		MONTGOMERY	30.51900	95.43700	3	1		790531	9	8.00	5.44	82	3	101
000297		GAINES	32.55250	103.0342	8	1		111176	3	7.99	5.43	81	3	.
023177		JACKSON	28.91300	96.33200	3	1		781121	9	7.98	5.43	81	3	102
024703		DUVAL	27.58800	98.04200	3	2		781207	9	7.98	5.43	81	3	118
024721		DUVAL	27.54300	98.28400	3	2		781213	1	7.98	5.43	81	3	118
005222		CALDWELL	29.77200	97.67900	2	1		760624	1	7.97	5.42	81	3	110
015129		PRESIDIO	29.90880	104.6560	3	1		780503	1	7.97	5.42	81	3	107
025748		HALE	33.85300	101.8510	3	1		790116	1	7.97	5.42	81	3	124
026274		LUBBOCK	33.73600	101.8720	3	2		790115	1	7.96	5.41	81	3	124
018751		MOORE	35.87300	101.9330	3	1		781004	1	7.95	5.41	81	3	97
018876		HUTCHINSON	35.98900	101.3540	3	1		781023	1	7.95	5.41	81	3	97
024804		JIM BOGG	27.25600	98.87500	3	1		790228	9	7.95	5.41	81	3	118
025719		KING	33.65000	100.1190	3	1		781211	1	7.95	5.41	81	3	124
010235		JEFFERSON	29.99600	94.01900	3	1		780315	1	7.94	5.40	81	3	111
026119		KENT	33.17100	100.7080	3	1		781208	1	7.94	5.40	81	3	124
026315		FLOYD	33.93200	101.4070	3	2		790125	1	7.94	5.40	81	3	124
026738		DICKENS	33.60100	100.5400	3	1		790316	1	7.94	5.40	81	3	124
016025		WICHITA	34.12700	98.59300	3	2		780525	1	7.93	5.39	81	3	120
023649		WHEELER	35.26800	100.4690	3	2		781116	1	7.93	5.39	81	3	97
018620		RANDALL	35.01700	101.6760	3	2		780825	1	7.92	5.39	81	3	97
026370		LYNN	33.19500	101.7530	3	2		790118	9	7.92	5.39	81	3	124
032861		SAN JACINTO	30.74500	95.21500	3	1		790616	1	7.92	5.39	81	3	101
018877		HUTCHINSON	35.98600	101.3180	3	1		781023	1	7.91	5.38	81	3	97
019775		COLLINGSWORT	35.02600	100.0620	3	1		781204	1	7.90	5.37	81	3	97
001486		LAVACA	29.38400	97.21200	3	2		760429	1	7.89	5.37	80	3	110
018632		CARSON	35.25700	101.4270	3	2		780828	1	7.89	5.37	80	3	97
018673		POTTER	35.32500	101.8350	3	1		780915	1	7.89	5.37	80	3	97
025877		CROSBY	33.73900	101.4220	3	2		790117	1	7.89	5.37	80	3	124
026716		COTTLE	33.98500	100.1890	3	1		790309	1	7.89	5.37	80	3	124
014765		WICHITA	34.13800	98.89300	3	2		780531	1	7.88	5.36	80	3	120
008327		TEXAS	30.05000	96.67900	3	2		770309	1	7.87	5.35	80	3	100
012656		COOKE	33.50700	97.45000	3	2		780515	1	7.87	5.35	80	3	112
026290		LUBBOCK	33.65200	101.6380	3	2		790117	1	7.87	5.35	80	3	124
008596		MATAGORDA	29.01100	96.18900	3	2		780426	1	7.86	5.34	80	3	110
009787		GUADALUPE	29.79600	97.93000	3	1		770919	1	7.86	5.34	80	3	110
004499		WHARTON	29.21500	96.36500	3	2		760820	3	7.85	5.34	80	3	110
018811		MOORE	35.94300	101.7480	3	1		781013	9	7.85	5.34	80	3	97
024774		BROOKS	27.26000	98.19800	3	1		790202	1	7.85	5.34	80	3	118
025024		DUVAL	27.54700	98.79000	3	2		790329	1	7.85	5.34	80	3	118
027010		FLOYD	33.86000	101.0340	3	1		790212	1	7.85	5.34	80	3	124
018878		HUTCHINSON	35.99400	101.2900	3	1		781023	1	7.83	5.32	80	3	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
019376		HEMPHILL	35.98700	100.5170	3	1		781107	9	7.83	5.32	80	3	97
009341		BEXAR	29.34100	98.37800	3	1		770829	9	7.82	5.32	80	3	108
017131		WILLIAMSON	30.78800	97.40300	3	1		780603	9	7.82	5.32	80	3	100
020050		WICHITA	33.93300	98.60100	3	1		780907	9	7.82	5.32	80	3	117
023435		CALHOUN	28.38700	96.66500	3	1		781110	9	7.82	5.32	80	3	102
026058		COTTLE	33.90300	100.4100	3	1		790227	1	7.82	5.32	80	3	124
026756		STONEWALL	33.22700	100.1610	3	1		781213	9	7.82	5.32	80	3	124
026782		CROSBY	33.43900	101.2060	3	1		790201	9	7.82	5.32	80	3	124
007194		BEXAR	29.28300	98.28900	2	1		761116	1	7.81	5.31	80	3	108
010306		BREWSTER	29.73400	103.6420	3	1		780224	9	7.81	5.31	80	3	126
018905		GRAY	35.50800	100.7660	3	1		781109	1	7.81	5.31	80	3	97
018619		RANDALL	35.05000	101.6680	3	2		780825	1	7.80	5.30	80	3	97
018810		MOORE	35.99600	101.7200	3	1		781013	9	7.80	5.30	80	3	97
025578		COTTLE	33.88700	100.0640	3	1		790227	1	7.80	5.30	80	3	124
018698		MOORE	35.61400	101.8810	3	1		780922	9	7.79	5.30	79	3	97
018760		MOORE	35.91800	101.8710	3	1		781005	1	7.78	5.29	79	3	97
019174		CARSON	35.51000	101.2090	3	1		781103	9	7.78	5.29	79	3	97
025026		DUVAL	27.53500	98.7s400	3	1		790329	1	7.78	5.29	79	3	118
025552		CROSBY	33.66900	101.3070	3	2		790201	1	7.77	5.28	79	3	124
007426		LIVE OAK	28.26500	98.27900	3	1		761022	1	7.76	5.28	79	3	96
013924		FAYETTE	29.94900	96.70600	3	2		760320	1	7.75	5.27	79	3	110
014334		KENT	33.18800	100.8860	3	1		790225	9	7.75	5.27	79	3	124
015051		BREWSTER	29.86500	103.2150	3	1		780418	1	7.75	5.27	79	3	126
018749		MOORE	35.95100	101.9970	3	1		781003	1	7.75	5.27	79	3	97
019094		CARSON	35.41000	101.1300	3	2		781106	1	7.75	5.27	79	3	97
019336		DONLEY	35.08700	100.6680	3	1		781109	1	7.75	5.27	79	3	97
026720		COTTLE	33.99300	100.1420	3	1		790309	1	7.75	5.27	79	3	124
017332		BELL	30.99300	97.26500	3	2		780615	1	7.73	5.26	79	3	100
018812		MOORE	35.90700	101.7830	3	2		781013	9	7.73	5.26	79	3	97
018613		ARMSTRONG	35.07200	101.5570	3	1		780824	1	7.72	5.25	79	3	97
025596		KING	33.71900	100.1080	3	1		790301	9	7.72	5.25	79	3	124
001899		TEXAS	28.97400	97.62600	3	2		760505	1	7.71	5.24	79	3	96
010294		BRAZORIA	29.33500	95.33800	3	2		780125	1	7.71	5.24	79	3	111
014330		KENT	33.32600	100.7590	3	1		790302	1	7.71	5.24	79	3	124
018486		CARSON	35.25400	101.2560	3	1		780918	1	7.71	5.24	79	3	97
016112		WILBARGER	34.08500	99.42500	3	2		780601	1	7.70	5.24	79	3	120
016578		WILLIAMSON	30.60700	97.23800	3	2		780609	9	7.70	5.24	79	3	100
018654		ARMSTRONG	35.05500	101.4330	3	2		780912	1	7.69	5.23	78	3	97
019066		CARSON	35.38000	101.1120	3	1		781101	1	7.69	5.23	78	3	97
026222		STONEWALL	33.22600	100.4830	3	1		781212	1	7.69	5.23	78	3	124
016073		HARDEMAN	34.30300	99.47400	3	2		780605	1	7.68	5.22	78	3	120
019063		HUTCHINSON	35.78100	101.2050	3	1		781030	1	7.68	5.22	78	3	97
023037		HOUSTON	31.35900	95.22400	3	1		781128	1	7.68	5.22	78	3	119
026834		CROSBY	33.47100	101.4520	3	2		790221		7.68	5.22	78	3	124
018618		RANDALL	35.06400	101.6930	3	2		780825	1	7.67	5.22	78	3	97
018502		CARSON	35.37700	101.4220	3	2		780922	1	7.66	5.21	78	3	97
024329		DUVAL	27.55500	98.24000	3	2		781208	1	7.65	5.20	78	3	118
015128		PRESIDIO	29.62500	104.6020	3	1		780503	1	7.64	5.20	78	3	107
024482		DUVAL	27.50000	98.81000	3	1		790515	9	7.63	5.19	78	3	118
009110		FRIO	29.02600	99.00200	3	2		770411	9	7.62	5.18	78	3	108
018754		MOORE	35.99500	101.8630	3	1		781004	1	7.62	5.18	78	3	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
018765		MOORE	35.99400	101.7720	3	1		781005	1	7.62	5.18	78	3	97
023577		JACKSON	28.83400	96.37800	3	2		781219	1	7.62	5.18	78	3	102
018897		HUTCHINSON	35.94900	101.3970	3	1		781025	1	7.61	5.17	78	3	97
018499		CARSON	35.33000	101.3260	3	2		780922	1	7.60	5.17	78	3	97
038106		NUECES	27.89700	97.73000	3	2		791107	1	7.60	5.17	78	3	139
002850		GONZALES	29.38700	97.47200	3	2		760521	1	7.59	5.16	77	3	110
007298		UVALDE	29.14100	99.82500	3	2		761202		7.59	5.16	77	3	108
009308		MEDINA	29.25000	99.35300	3	1		770516	9	7.59	5.16	77	3	108
023382		JACKSON	28.74000	96.52600	3	1		781206	1	7.59	5.16	77	3	102
025034		DUVAL	27.63900	98.52400	3	2		790331	1	7.59	5.16	77	3	118
018203		CARSON	35.27100	101.5670	3	1		780822	1	7.58	5.15	77	3	97
025019		DUVAL	27.67400	98.55700	3	1		790327	9	7.58	5.15	77	3	118
016183		HARDEMAN	34.43100	99.67000	3	1		780608	1	7.57	5.15	77	3	120
018216		POTTER	35.28800	101.6700	3	2		780824	1	7.56	5.14	77	3	97
026956		FLOYD	33.87500	101.1740	3	2		790129	9	7.56	5.14	77	3	124
026959		FLOYD	33.97800	101.2360	3	2		790130	1	7.56	5.14	77	3	124
014706		WILBARGER	34.13500	99.24600	3	1		780601	1	7.55	5.13	77	3	120
018741		MOORE	35.90800	101.8430	3	1		781002	1	7.55	5.13	77	3	97
108072		TEXAS	35.74000	98.37700	3	2		781028	1	7.55	5.13	77	3	123
018432		RANDALL	35.16000	101.9200	3	1		780828	1	7.54	5.13	77	3	97
025887		CROSBY	33.65500	101.3560	3	1		790122	9	7.54	5.13	77	3	124
010304		BREWSTER	29.69100	103.6950	3	1		780223	9	7.53	5.12	77	3	126
025018		DUVAL	27.66000	98.57600	3	1		790327	1	7.53	5.12	77	3	118
025787		HALE	33.99600	101.5870	3	2		790126	1	7.53	5.12	77	3	124
024119		JIM BOGG	27.20600	98.88300	3	2		790228	9	7.52	5.11	77	3	118
026539		MOTLEY	33.85200	100.8640	1	1		790228	1	7.52	5.11	77	3	124
108082		TEXAS	35.53500	98.40800	3	2		781104	1	7.51	5.11	77	3	123
013447		COOKE	33.78000	97.37000	3	2		780522	1	7.50	5.10	77	3	112
024353		BROOKS	27.15600	98.22800	3	1		790131	1	7.50	5.10	77	3	118
015936		FOARD	34.06400	99.66200	3	2		780613	9	7.48	5.09	76	3	120
038231		NUECES	27.59800	97.72500	3	2		791114	1	7.48	5.09	76	3	139
003959		ZAVALA	28.95700	99.74100	3	1		760605	1	7.47	5.08	76	3	96
014671		BREWSTER	29.44300	103.4060	3	2		780302	1	7.47	5.08	76	3	126
018284		HUTCHINSON	35.96400	101.5360	3	2		781005	9	7.47	5.08	76	3	97
018448		ARMSTRONG	35.04600	101.2280	3	2		780830	1	7.47	5.08	76	3	97
019070		CARSON	35.44400	101.0860	3	1		781102	1	7.47	5.08	76	3	97
023750		COLLINGSWORT	35.01100	100.3660	3	1		781116	1	7.47	5.08	76	3	97
019120		GRAY	35.39900	101.0800	3	2		781110	1	7.46	5.07	76	3	97
019283		GRAY	35.46100	100.8670	3	1		781103	1	7.46	5.07	76	3	97
023809		WHEELER	35.36300	100.1690	3	2		781109	1	7.46	5.07	76	3	97
000453		TEXAS	28.32300	97.99700	3	1		760225	1	7.45	5.07	76	3	59
006018		WILSON	29.09900	98.12900	3	2		760922	1	7.45	5.07	76	3	108
024521		JIM WELLS	27.77500	98.08500	3	2		781130	1	7.45	5.07	76	3	118
026167		DICKENS	33.71200	101.0050	3	2		790119	1	7.45	5.07	76	3	124
014672		BREWSTER	29.47600	103.3660	3	2		780302	1	7.44	5.06	76	3	126
018242		CARSON	35.60900	101.5100	3	1		780918	9	7.44	5.06	76	3	97
018941		ROBERTS	35.97800	100.8610	3	1		781103	1	7.44	5.06	76	3	97
018596		RANDALL	35.14100	101.6480	3	1		780822	1	7.43	5.05	76	3	97
018641		ARMSTRONG	35.10400	101.3330	3	2		780830	1	7.43	5.05	76	3	97
018736		MOORE	35.85300	101.8620	3	1		781002	1	7.43	5.05	76	3	97
018870		HUTCHINSON	35.87500	101.4630	3	1		781023	1	7.43	5.05	76	3	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
018899		HUTCHINSON	35.90300	101.4250	3			781025	1	7.43	5.05	76	3	97
008587		WHARTON	29.02500	96.36500	3			780424	9	7.42	5.05	76	3	110
018387		CARSON	35.31900	101.0960	3			781025	1	7.41	5.04	76	3	97
023680		COLLINGSWORT	35.15300	100.5190	3	2		781129	1	7.41	5.04	76	3	97
X100130	AMARILLO	TEXAS	.0000000	.0000000	31	2	13	021262		7.40	5.03	75	3	26
026792		GARZA	33.36400	101.1260	3	1		790207	9	7.40	5.03	75	3	124
018540		CARSON	35.31000	101.4860	3	1		781002	1	7.38	5.02	75	3	97
020680		BAYLOR	33.46400	99.08300	3	1		780831	3	7.38	5.02	75	3	117
024354		BROOKS	27.16900	98.23300	3	1		790131	1	7.38	5.02	75	3	118
016262		FOARD	34.03100	99.76500	3	1		780610	1	7.37	5.01	75	3	120
006812		KARNES	28.73100	98.00200	3	1		761026	1	7.36	5.00	75	3	96
018748		MOORE	35.97000	101.9790	3	1		781003	1	7.36	5.00	75	3	97
026367		LYNN	33.19200	101.8050	3	2		790117	9	7.36	5.00	75	3	124
009952		BREWSTER	29.43400	103.4730	3	2		780214	1	7.35	5.00	75	3	126
012794		MONTAGUE	33.56900	97.72400	3	2		780522	9	7.35	5.00	75	3	112
013045		HUNT	33.17900	96.27200	3	1		780420	1	7.35	5.00	75	3	112
018819		HUTCHINSON	35.85000	101.5480	3	1		781016	9	7.35	5.00	75	3	97
014791		HARDEMAN	34.15700	99.48100	3	2		780606	1	7.34	4.99	75	3	120
020946		CLAY	33.81800	98.27600	3	2		780915	3	7.34	4.99	75	3	117
026301		CROSBY	33.83400	101.4150	3	2		790122	1	7.34	4.99	75	3	124
019319		DONLEY	35.09400	100.6380	3	1		781108	1	7.33	4.98	75	3	97
026836		CROSBY	33.45300	101.1930	3	1		790222		7.33	4.98	75	3	124
009219		UVALDE	29.15500	99.57700	3	2		770502	1	7.32	4.98	75	3	108
026621		GARZA	33.02700	101.4420	3	1		790225	1	7.32	4.98	75	3	124
031275		SAN JACINTO	30.55900	95.36100	3	2		790531	9	7.32	4.98	75	3	101
019538		HEMPHILL	35.89900	100.4400	3	1		781117	1	7.31	4.97	75	3	97
038208		KLEBERG	27.49200	97.88600	3	1		791114	9	7.31	4.97	75	3	139
018202		CARSON	35.35000	101.5560	3	1		780822	1	7.29	4.96	74	3	97
018655		ARMSTRONG	35.08100	101.4880	3	1		780912	1	7.29	4.96	74	3	97
018880		HUTCHINSON	35.96500	101.3010	3	1		781023	1	7.29	4.96	74	3	97
025747		HALE	33.84700	101.9060	3	2		790116	1	7.29	4.96	74	3	124
018769		MOORE	35.90600	101.9260	3	1		781006	1	7.28	4.95	74	3	97
021414		FOARD	33.88300	99.73400	3	1		781106	1	7.28	4.95	74	3	117
023015		HOUSTON	31.14100	95.38300	3	1		781127	9	7.28	4.95	74	3	119
026947		CROSBY	33.72400	101.2780	3	2		790125	1	7.28	4.95	74	3	124
001544		LAVACA	29.54800	97.02000	2	1		760504	9	7.27	4.94	74	3	110
014244		PRESIDIO	29.45100	104.1900	3	2		780429	1	7.27	4.94	74	3	107
008839		CALDWELL	29.91700	97.56800	3	2		771220	1	7.26	4.94	74	3	110
015097		PRESIDIO	29.78600	104.4590	1	1		780427	9	7.26	4.94	74	3	107
024672		JIM BOGG	27.15600	98.90600	3	1		790310	9	7.26	4.94	74	3	118
026531		KING	33.53700	100.4900	3	2		790226	9	7.26	4.94	74	3	124
001087		COCHRAN	33.82060	103.0550	8	1		111576	1	7.25	4.93	74	3	59
005231		CALDWELL	29.86400	97.82100	3	2		760625	1	7.25	4.93	74	3	110
018386		GRAY	35.41900	101.0230	3	1		781025	1	7.25	4.93	74	3	97
018496		CARSON	35.37300	101.3440	3	2		780921	9	7.25	4.93	74	3	97
024548		DUVAL	27.71400	98.39200	3	1		781220	9	7.25	4.93	74	3	118
025171		JIM WELLS	27.43800	98.07900	3	1		790426	9	7.25	4.93	74	3	118
026952		CROSBY	33.80400	101.0290	3	2		790126	9	7.25	4.93	74	3	124
032472		GRIMES	30.42700	95.83700	3	2		790524	9	7.25	4.93	74	3	101
012706		MONTAGUE	33.53900	97.82700	3	2		780524	1	7.23	4.92	74	3	112
016279		FOARD	34.11500	99.93800	3	1		780613	1	7.23	4.92	74	3	120

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
018459		RANDALL	35.17600	101.8950	3	2		780913	1	7.23	4.92	74	3	97
018963		HUTCHINSON	35.80300	101.5850	3	1		781020	1	7.23	4.92	74	3	97
024587		DUVAL	27.82000	98.43500	3	1		790123	9	7.23	4.92	74	3	118
107366		TEXAS	00000000	00000000	.	2		780822	1	7.23	4.92	74	3	120
012492		JACK	33.09000	97.93900	3	2		780313	1	7.20	4.90	73	3	112
016941		ROBERTSON	30.88600	96.53200	3	1		780531	9	7.20	4.90	73	3	100
032200		POLK	30.93300	95.00100	3	2		790615	9	7.20	4.90	73	3	101
010098		PRESIDIO	29.90400	103.8560	3	1		780224	9	7.19	4.89	73	3	126
018412		RANDALL	35.15400	101.8280	3	2		780824	1	7.19	4.89	73	3	97
018656		ARMSTRONG	35.06700	101.3820	3	1		780913	1	7.19	4.89	73	3	97
026309		FLOYD	33.88900	101.2840	3	2		790124	1	7.19	4.89	73	3	124
013610		COLLIN	33.10100	96.50400	3	2		780425	1	7.18	4.88	73	3	112
026679		COTTLE	33.94900	100.3060	3	1		790301	1	7.18	4.88	73	3	124
016575		MILAM	30.65000	97.18200	3	2		780609	9	7.17	4.88	73	3	100
025541		DICKENS	33.65000	100.6930	3	2		781214	1	7.17	4.88	73	3	124
026335		KENT	33.13100	101.0120	3	2		790201	1	7.17	4.88	73	3	124
025327		JIM BOGG	27.35000	98.59600	3	1		780430	9	7.16	4.87	73	3	118
000448		TEXAS	28.54500	97.41100	2	1		760224	1	7.15	4.86	73	3	59
018204		CARSON	35.29400	101.5050	3	2		780822	1	7.15	4.86	73	3	97
018597		RANDALL	35.13800	101.7100	3	1		780823	1	7.15	4.86	73	3	97
019420		GRAY	35.59900	100.6060	3	1		781115	1	7.15	4.86	73	3	97
026950		CROSBY	33.75800	101.0720	3	2		790125	1	7.15	4.86	73	3	124
006259		WHARTON	29.22000	96.05600	3	2		760819	9	7.14	4.86	73	3	110
024435		WEBB	27.28900	98.94300	3	1		790430	1	7.14	4.86	73	3	118
000490		TEXAS	28.19100	97.61600	3	2		760227	1	7.13	4.85	73	3	59
018622		CARSON	35.25400	101.6110	3	2		780825	1	7.13	4.85	73	3	97
018280		HUTCHINSON	35.84400	101.5740	3	2		781005		7.12	4.84	73	3	97
018718		MOORE	35.82800	101.9160	3	1		780928	1	7.12	4.84	73	3	97
018853		HUTCHINSON	35.78100	101.3760	3	1		781020	9	7.12	4.84	73	3	97
014542		PRESIDIO	29.84400	104.1160	3	1		780515	1	7.11	4.83	73	3	107
025042		DUVAL	27.51200	98.65500	3	1		790405	9	7.11	4.83	73	3	118
026961		FLOYD	33.93200	101.1830	3	2		790130	9	7.11	4.83	73	3	124
019509		HEMPHILL	35.92300	100.4470	3	1		781114	1	7.10	4.83	72	3	97
019926		KNOX	33.51600	99.65200	3	2		780824	3	7.10	4.83	72	3	117
018662		ARMSTRONG	35.14100	101.4010	3	1		780913	1	7.09	4.82	72	3	97
026498		CROSBY	33.63600	101.0970	3	1		790214	1	7.09	4.82	72	3	124
026730		COTTLE	33.84400	100.2720	3	1		790314	1	7.09	4.82	72	3	124
018485		ARMSTRONG	35.17300	101.1410	3	1		780918	1	7.08	4.81	72	3	97
019382		ROBERTS	35.85100	100.5680	3	1		781108	9	7.08	4.81	72	3	97
025732		KING	33.52900	100.1350	3	1		781213	1	7.08	4.81	72	3	124
004575		LAVACA	29.52400	96.89200	2	1		760916	1	7.07	4.81	72	3	110
018790		HUTCHINSON	35.99100	101.1040	.	1		781011	1	7.07	4.81	72	3	97
024547		DUVAL	27.82700	98.47300	3	2		781219	1	7.07	4.81	72	3	118
026227		STONEWALL	33.17900	100.3640	3	2		781212	1	7.07	4.81	72	3	124
026807		CROSBY	33.42000	101.0930	3	2		790213	1	7.06	4.80	72	3	124
018742		MOORE	35.84900	101.9980	3	1		781003	1	7.05	4.79	72	3	97
024117		JIM BOGG	27.21200	98.63600	3	1		790214	1	7.05	4.79	72	3	118
021676		JIM BOGG	27.15900	98.91600	3	1		790310	9	7.05	4.79	72	3	118
02 260		KNOX	33.38800	99.79900	3	2		780823	1	7.04	4.79	72	3	117
021637		KING	33.48900	100.4350	3	1		781212	1	7.04	4.79	72	3	124
010727		BREWSTER	29.91800	103.6200	1	1		780224	1	7.03	4.78	72	3	126

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
018498		CARSON	35.29000	101.3620	3	2		780922	1	7.03	4.78	72	3	97
025881		CROSBY	33.73900	101.3000	3	2		790118	1	7.03	4.78	72	3	124
004730		BEXAR	29.19900	98.51900	3	2		770913	9	7.02	4.77	72	3	108
009227		UVALDE	29.14100	99.61600	3	1		770502	1	7.02	4.77	72	3	108
015352		WHARTON	29.40500	96.10900	3	2		780427	9	7.02	4.77	72	3	110
021065		YOUNG	33.19000	98.84300	3	2		781027	3	7.02	4.77	72	3	117
024723		DUVAL	27.58000	98.40800	3	2		781213	1	7.02	4.77	72	3	118
000464		TEXAS	28.04300	97.94300	3	2		760225	1	7.01	4.77	72	3	59
020008		FOARD	33.96400	99.87300	3	1		780826	1	7.01	4.77	72	3	117
006360		LAVACA	29.43500	96.88000	3	2		760902	1	7.00	4.76	71	3	110
010307		BREWSTER	29.70700	103.6990	3	1		780224	1	7.00	4.76	71	3	126
012971		COLLIN	33.28300	96.33100	3	1		780424	1	7.00	4.76	71	3	112
018462		ARMSTRONG	35.12000	101.1460	3	2		780913	1	7.00	4.76	71	3	97
020664		KNOX	33.70900	99.73600	3	1		780826	3	7.00	4.76	71	3	117
018817		MOORE	35.84200	101.6530	3	1		781014	9	6.98	4.75	71	3	97
024534		JIM WELLS	27.95500	98.00500	3	1		781205	1	6.98	4.75	71	3	118
021660		THROCKMORTON	33.28900	99.09800	3	2		781113	9	6.97	4.74	71	3	117
026321		LUBBOCK	33.75100	101.6870	3	2		790130	9	6.97	4.74	71	3	124
026985		CROSBY	33.82400	101.1580	3	2		790207	1	6.97	4.74	71	3	124
018752		MOORE	35.95700	101.9120	3	1		781004	1	6.96	4.73	71	3	97
020037		ARCHER	33.76800	98.53200	3	2		780904	1	6.96	4.73	71	3	117
025983		TEXAS	33.59200	101.7620	3	2		790122	1	6.96	4.73	71	3	124
026289		LUBBOCK	33.64300	101.5780	3	2		790116	1	6.96	4.73	71	3	124
023165		JACKSON	28.95100	96.34400	3	2		781117	1	6.95	4.73	71	3	102
025133		DUVAL	27.46700	98.56500	3	1		790402	9	6.95	4.73	71	3	118
023673		COLLINGSWORT	35.07400	100.5300	3	1		781129	1	6.94	4.72	71	3	97
025569		MOTLEY	33.89900	100.9660	3	1		790215	1	6.94	4.72	71	3	124
010309		BREWSTER	29.71800	103.7080	3	1		780224	1	6.93	4.71	71	3	126
016031		WILBARGER	34.25600	99.45700	3	2		780531	1	6.93	4.71	71	3	120
019414		HEMPHILL	35.85900	100.5040	3	1		781114	9	6.93	4.71	71	3	97
024913		JIM BOGG	27.01400	98.64800	3	1		790412	9	6.93	4.71	71	3	118
010283		BRAZORIA	29.44400	95.32800	3	2		780124	1	6.92	4.71	71	3	111
015938		FOARD	34.03600	99.67900	3	2		780613	1	6.92	4.71	71	3	120
018315		POTTER	35.29300	101.8660	3	2		780824	1	6.92	4.71	71	3	97
032144		MONTGOMERY	30.32800	95.71000	3	2		790531	9	6.92	4.71	71	3	101
001881		TEXAS	28.77300	97.70700	2	1		760414	3	6.91	4.70	70	3	96
004030		COLORADO	29.64900	96.77000	3	2		760804	1	6.91	4.70	70	3	110
006347		LAVACA	29.50900	96.77800	3	2		760831	1	6.91	4.70	70	3	110
026994		FLOYD	33.98900	101.0360	3	1		790208	9	6.91	4.70	70	3	124
018495		CARSON	35.41200	101.3390	3	2		780921	1	6.90	4.69	70	3	97
024716		DUVAL	27.67900	98.28900	3	1		781212	1	6.90	4.69	70	3	118
005026		ATASCOSA	29.03100	98.80300	3	1		760703	1	6.89	4.69	70	3	108
002019		TEXAS	28.21400	97.30600	2	1		760512	1	6.88	4.68	70	3	96
004598		JACKSON	29.07900	96.67300	3	2		760917	1	6.88	4.68	70	3	110
014250		PRESIDIO	29.87600	104.5060	3	1		780502	1	6.88	4.68	70	3	107
024814		DUVAL	27.46900	98.31400	3	1		790321	9	6.88	4.68	70	3	118
018813		MOORE	35.86600	101.7020	3	1		781013	9	6.87	4.67	70	3	97
019107		ROBERTS	35.67200	100.6010	3	1		781108	1	6.87	4.67	70	3	97
019966		BAYLOR	33.45000	99.15300	3	2		780902	3	6.87	4.67	70	3	117
025565		MOTLEY	33.92400	100.9740	3	1		790215	1	6.87	4.67	70	3	124
018832		MOORE	35.68900	101.9770	3	1		781017	9	6.86	4.66	70	3	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026797		GARZA	33.28900	101.1550	3	1		790207	9	6.86	4.66	70	3	124
016165		COTTLE	34.28500	10000000	3	1		780606	1	6.85	4.66	70	3	120
025108		BROOKS	27.17100	98.08500	3	1		790216	9	6.85	4.66	70	3	118
000967		ATASCOSA	28.77300	98.72400	2	1		760316	1	6.84	4.65	70	3	96
015132		PRESIDIO	29.66100	104.1840	3	1		780510	1	6.84	4.65	70	3	107
000412		TEXAS	28.66200	97.59100	3	2		760220	1	6.83	4.64	70	3	59
004243		MEDINA	29.14300	98.99800	3	2		760307	1	6.83	4.64	70	3	108
015913		CLAY	34.00400	98.11200	.	1		000000		6.83	4.64	70	3	120
018521		CARSON	35.48500	101.3180	3	1		780927	1	6.83	4.64	70	3	97
027011		CROSBY	33.83200	101.0300	3	1		790212	1	6.83	4.64	70	3	124
009241		REAL	29.76700	99.76500	3	2		770505	1	6.82	4.64	70	3	108
018409		RANDALL	35.14800	101.7620	3	2		780823	1	6.82	4.64	70	3	97
018411		POTTER	35.18500	101.7550	3	2		780823	1	6.82	4.64	70	3	97
018413		RANDALL	35.10300	101.8290	3	1		780824	1	6.82	4.64	70	3	97
023865		MOTLEY	33.90800	100.5610	3	1		790305	9	6.82	4.64	70	3	124
024939		WEBB	27.32200	98.87000	3	1		790424	9	6.82	4.64	70	3	118
026958		FLOYD	33.91900	101.2350	3	2		790129	1	6.82	4.64	70	3	124
018285		HUTCHINSON	35.92700	101.5280	3	2		781005	9	6.81	4.63	69	3	97
025955		TEXAS	33.27600	100.3780	3	1		790111	1	6.81	4.63	69	3	124
026314		FLOYD	33.92700	101.3570	3	2		790125	1	6.81	4.63	69	3	124
026835		CROSBY	33.43100	101.1980	3	1		790202	9	6.80	4.62	69	3	124
018297		HUTCHINSON	35.82400	101.5470	3	1		781011	9	6.78	4.61	69	3	97
023745		COLLINGSWORT	35.01600	100.2970	3	1		781115	9	6.78	4.61	69	3	97
026953		CROSBY	33.80900	101.0660	3	2		790126	9	6.78	4.61	69	3	124
010658		HARRIS	29.77400	95.68800	3	2		771219	1	6.77	4.60	69	3	111
018798		CARSON	35.26300	101.2220	3	2		781005	1	6.77	4.60	69	3	97
025326		JIM BOGG	27.34700	98.59800	3	1		790430	1	6.77	4.60	69	3	118
016157		FOARD	34.01600	99.69600	3	2		780605	9	6.76	4.60	69	3	120
018385		GRAY	35.47200	101.0070	3	2		781025	1	6.76	4.60	69	3	97
005410		FAYETTE	29.71700	96.87800	2	1		760713	3	6.75	4.59	69	3	110
010014		FORT BEND	29.65900	95.73300	3	2		780109	9	6.75	4.59	69	3	111
010278		BRAZORIA	29.47200	95.29600	3	2		780123	1	6.75	4.59	69	3	111
014286		PRESIDIO	29.93100	104.2700	3	1		780515	1	6.75	4.59	69	3	107
018633		CARSON	35.24700	101.3820	3	2		780828	1	6.75	4.59	69	3	97
018712		MOORE	35.78900	101.9700	3	2		780928	1	6.75	4.59	69	3	97
018940		ROBERTS	35.98800	100.7730	3	1		781103	1	6.75	4.59	69	3	97
023821		WHEELER	35.26900	100.0760	3	1		781010	1	6.75	4.59	69	3	97
008224		WASHINGTON	30.34400	96.34500	3	2		770209	1	6.73	4.58	69	3	100
014786		WILBARGER	34.14500	99.11000	3	1		780605	1	6.73	4.58	69	3	120
026963		FLOYD	33.90500	101.1490	3	2		790130	1	6.73	4.58	69	3	124
018513		CARSON	35.29700	101.3060	3	2		780927	1	6.72	4.57	69	3	97
018768		MOORE	35.82000	101.8630	3	1		781006	1	6.72	4.57	69	3	97
018805		HUTCHINSON	35.93000	101.5880	.	1		781013	9	6.72	4.57	69	3	97
024901		JIM BOGG	27.07900	98.87800	3	2		790406	9	6.72	4.57	69	3	118
013070		HUNT	33.14300	96.27900	3	1		780427	9	6.71	4.56	68	3	112
016129		WILBARGER	34.13500	99.32500	3	1		780610	1	6.71	4.56	68	3	120
016460		MILAM	30.55900	97.14200	3	2		780614	9	6.71	4.56	68	3	100
018388		CARSON	35.29100	101.0960	3	1		781025	1	6.71	4.56	68	3	97
024681		JIM BOGG	27.23500	98.64200	3	1		790330	1	6.71	4.56	68	3	118
024769		BROOKS	27.24400	98.36900	3	1		790131	1	6.71	4.56	68	3	118
023816		WHEELER	35.47700	100.1400	3	2		781109	1	6.70	4.56	68	3	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
024535		JIM WELLS	27.96500	98.01400	3	1		781205	9	6.70	4.56	68	3	118
026310		FLOYD	33.84000	101.2880	3	1		790124	9	6.70	4.56	68	3	124
014008		HARRIS	29.66100	95.47500	3	2		780503	1	6.69	4.55	68	3	111
025136		DUVAL	27.38400	98.60500	3	1		790402	1	6.69	4.55	68	3	118
027002		MOTLEY	33.91400	100.8560	3	1		790214	1	6.69	4.55	68	3	124
019407		ROBERTS	35.93800	100.5580	3	1		781113	1	6.68	4.54	68	3	97
005441		FAYETTE	29.79700	96.79700	3	2		760715	1	6.67	4.54	68	3	110
009039		BRAZORIA	29.04800	95.72500	3	2		780127	9	6.67	4.54	68	3	111
018872		HUTCHINSON	35.93500	101.4830	3	2		781023	1	6.67	4.54	68	3	97
019413		HEMPHILL	35.90600	100.5250	3	1		781114	1	6.67	4.54	68	3	97
013337		FANNIN	33.55400	96.32200	3	2		780403	1	6.66	4.53	68	3	112
018431		RANDALL	35.14100	101.9730	3	2		780828	1	6.66	4.53	68	3	97
018879		HUTCHINSON	35.97100	101.2580	3	2		781023	1	6.66	4.53	68	3	97
019165		ROBERTS	35.70000	101.0390	3	1		781102	1	6.63	4.51	68	3	97
020133		KNOX	33.53100	99.92700	3	1		780823	9	6.63	4.51	68	3	117
020368		KNOX	33.72300	99.86600	3	1		780825	9	6.63	4.51	68	3	117
021390		ARCHER	33.46500	98.88000	3	2		781025	1	6.63	4.51	68	3	117
018286		MOORE	35.82100	101.6350	3	2		781005	1	6.62	4.50	68	3	97
018753		MOORE	35.99400	101.9970	3	2		781004	1	6.62	4.50	68	3	97
020661		KNOX	33.74700	99.65100	3	1		780826	3	6.62	4.50	68	3	117
014284		PRESIDIO	29.89500	104.2800	3	1		780515	1	6.61	4.49	67	3	107
020423		HASKELL	33.31500	99.86400	3	2		780823	3	6.61	4.49	67	3	117
026168		CROSBY	33.67400	101.0280	3	2		790122	1	6.60	4.49	67	3	124
010745		BREWSTER	29.92500	103.6440	3	1		780227	1	6.59	4.48	67	3	126
019416		ROBERTS	35.68400	100.7150	3	1		781114	1	6.59	4.48	67	3	97
024401		WEBB	27.46700	98.83600	3	1		790405	9	6.59	4.48	67	3	118
038236		NUECES	27.57100	97.50100	3	2		791114	1	6.59	4.48	67	3	139
018416		RANDALL	35.05700	101.8630	3	2		780824	1	6.58	4.47	67	3	97
018758		MOORE	35.87000	101.9080	3	2		781005	1	6.58	4.47	67	3	97
024161		JIM BOGG	27.03900	98.56100	3	1		790508	9	6.58	4.47	67	3	118
023813		WHEELER	35.44400	100.2360	3	2		781109	1	6.57	4.47	67	3	97
024342		BROOKS	27.14300	98.23100	3	1		790126	1	6.57	4.47	67	3	118
002031		TEXAS	28.05100	97.62000	3	2		760513	1	6.56	4.46	67	2	96
016027		WICHITA	34.11700	98.68900	3	2		760526	1	6.56	4.46	67	2	120
019963		BAYLOR	33.48100	99.15000	3	1		780902	3	6.56	4.46	67	2	117
024858		WEBB	27.57100	98.87600	3	1		790407	1	6.56	4.46	67	2	118
018892		HUTCHINSON	35.90900	101.3610	3	1		781025	1	6.55	4.45	67	2	97
006362		LAVACA	29.40100	96.90300	3	2		760902	1	6.54	4.45	67	2	110
010741		BREWSTER	29.93100	103.7190	3	1		780227	1	6.54	4.45	67	2	126
018615		ARMSTRONG	35.03800	101.5040	3	1		780824	1	6.54	4.45	67	2	97
024126		WEBB	27.35800	98.88700	3	1		790301	9	6.54	4.45	67	2	118
104005		TEXAS	34.29100	97.66800	3	2		780530	9	6.54	4.45	67	2	98
018814		HUTCHINSON	35.83000	101.5990	3	1		781014	9	6.53	4.44	67	2	97
019508		HEMPHILL	35.91500	100.4080	3	1		781114	1	6.53	4.44	67	2	97
025809		KENT	33.31700	100.6960	3	2		781206	1	6.53	4.44	67	2	124
018503		CARSON	35.32800	101.3980	3	2		780922	1	6.52	4.43	67	2	97
026238		DICKENS	33.67200	100.9820	3	2		790228	1	6.52	4.43	67	2	124
014100		BREWSTER	29.47500	103.5210	3	1		780214	1	6.51	4.43	66	2	126
019289		GRAY	35.42100	100.9650	3	1		781103	1	6.51	4.43	66	2	97
024476		WEBB	27.38600	98.81600	3	2		790515	9	6.51	4.43	66	2	118
024755		DUVAL	27.36200	98.32400	3	1		790124	9	6.51	4.43	66	2	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026975		FLOYD	33.99400	101.0780	3	1		790206	1	6.51	4.43	66	2	124
016022		WICHITA	34.08000	98.54900	3	1		780525	1	6.50	4.42	66	2	120
016044		WILBARGER	34.35800	99.26900	3	2		780601	1	6.50	4.42	66	2	120
018546		CARSON	35.59200	101.4030	3	1		781002	9	6.50	4.42	66	2	97
018661		ARMSTRONG	35.10600	101.2720	3	2		780913	9	6.50	4.42	66	2	97
018891		HUTCHINSON	35.91600	101.3900	3	1		781025	1	6.50	4.42	66	2	97
023129		VICTORIA	28.75700	96.81800	3	2		781109	1	6.50	4.42	66	2	102
026592		KENT	33.35600	100.7440	3	2		790213	1	6.50	4.42	66	2	124
108094		TEXAS	35.64100	98.62600	3	2		781029	1	6.50	4.42	66	2	123
016028		WICHITA	34.10000	98.74000	3	2		780526	9	6.48	4.41	66	2	120
018201		CARSON	35.35000	101.5460	3	1		780822	1	6.48	4.41	66	2	97
025556		FLOYD	33.86300	101.0700	3	2		790202	1	6.47	4.40	66	2	124
026313		FLOYD	33.98700	101.4110	3	2		790125	1	6.47	4.40	66	2	124
026691		KING	33.80800	100.3460	3	2		790302	1	6.47	4.40	66	2	124
000588		TEXAS	28.64800	97.21100	3	2		760305	3	6.46	4.39	66	2	59
001153		TEXAS	28.96900	97.59300	3	2		760312	1	6.46	4.39	66	2	96
019378		ROBERTS	35.81600	100.7130	3	1		781108	1	6.46	4.39	66	2	97
019409		HEMPHILL	35.88600	100.5260	3	1		781113	1	6.46	4.39	66	2	97
019961		BAYLOR	33.47600	99.16900	3	2		780902	3	6.46	4.39	66	2	117
004741		CALDWELL	29.78400	97.74000	3	1		771208	1	6.45	4.39	66	2	110
015054		BREWSTER	29.84600	102.7880	3	1		780425	1	6.45	4.39	66	2	126
017153		BELL	30.92600	97.27100	3	1		780607	9	6.45	4.39	66	2	100
018648		ARMSTRONG	35.03100	101.3780	3	2		780830	9	6.45	4.39	66	2	97
019412		ROBERTS	35.84400	100.6160	3	1		781114	9	6.45	4.39	66	2	97
020644		KNOX	33.53300	99.60200	3	2		780823	9	6.45	4.39	66	2	117
038205		KLEBERG	27.38800	97.87900	3	2		791113	1	6.45	4.39	66	2	139
001487		LAVACA	29.40100	97.20800	3	2		760429	1	6.44	4.38	66	2	110
009199		UVALDE	29.09900	99.63500	3	1		770428	1	6.44	4.38	66	2	108
024538		DUVAL	27.96600	98.24300	3	1		781205	9	6.44	4.38	66	2	118
026705		COTTLE	33.96900	100.0860	3	1		790308	1	6.44	4.38	66	2	124
000289		GAINES	32.61110	103.0136	8	1		111076	1	6.43	4.37	66	2	.
004180		TEXAS	28.34900	97.58400	3	1		760813	1	6.43	4.37	66	2	96
009612		MEDINA	29.13800	99.30100	3	1		770412	1	6.43	4.37	66	2	108
020035		ARCHER	33.81100	98.56700	3	1		780904	1	6.43	4.37	66	2	117
108043		TEXAS	35.63800	98.01200	3	2		780930	1	6.43	4.37	66	2	123
001319		YOAKUM	33.16810	103.0089	8	1		110776	1	6.42	4.37	65	2	59
016081		HARDEMAN	34.26800	99.64000	3	1		780606	9	6.42	4.37	65	2	120
026552		MOTLEY	33.94000	100.6590	3	1		790301	9	6.42	4.37	65	2	124
001168		TEXAS	28.86200	97.54200	3	1		760313	1	6.41	4.36	65	2	96
006826		KARNES	28.83600	98.06300	3	2		761101	1	6.41	4.36	65	2	96
108084		TEXAS	35.50600	98.46400	3	2		781104	1	6.41	4.36	65	2	123
014280		PRESIDIO	29.93300	104.3000	3	1		780515	1	6.40	4.35	65	2	107
018215		POTTER	35.26600	101.6500	3	1		780824	1	6.40	4.35	65	2	97
018492		CARSON	35.37100	101.4700	3	2		780921	1	6.40	4.35	65	2	97
010162		BRAZORIA	29.35000	95.39500	3	2		780201	1	6.39	4.35	65	2	111
016266		FOARD	34.14400	99.95100	3	1		780612	1	6.39	4.35	65	2	120
018642		ARMSTRONG	35.04100	101.2790	3	1		780830	1	6.38	4.34	65	2	97
019587		GRAY	35.45200	100.6100	3	1		781114	1	6.38	4.34	65	2	97
026166		CROSBY	33.70200	101.0720	3	2		790119	1	6.38	4.34	65	2	124
031418		HARDIN	30.40600	94.28900	3	2		790316	6	6.38	4.34	65	2	101
018380		HUTCHINSON	35.97600	101.4740	3	1		781006	1	6.37	4.33	65	2	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026942		STONEWALL	33.28100	100.0240	3	1		790302	9	6.37	4.33	65	2	124
018830		MOORE	35.99600	101.6670	3	1		781017	9	6.36	4.32	65	2	97
032001		MONTGOMERY	30.46200	95.44500	3	2		790523	9	6.36	4.32	65	2	101
015026		BREWSTER	29.81500	103.2940	3	1		780406	1	6.35	4.32	65	2	126
018414		RANDALL	35.07000	101.8110	3	2		780824	1	6.35	4.32	65	2	97
018737		MOORE	35.85600	101.8150	3	1		781002	1	6.35	4.32	65	2	97
019513		HEMPHILL	35.84700	100.3190	3	1		781114	1	6.35	4.32	65	2	97
026572		STONEWALL	33.12100	100.1910	3	1		790214	1	6.35	4.32	65	2	124
016184		HARDEMAN	34.41700	99.92500	3	1		780608	1	6.34	4.31	65	2	120
018290		MOORE	35.82300	101.7020	3	2		781009	1	6.34	4.31	65	2	97
018986		GRAY	35.55600	100.7730	3	1		781109	9	6.34	4.31	65	2	97
016204		HARDEMAN	34.46800	99.82800	3	2		780609	1	6.33	4.30	65	2	120
018542		CARSON	35.56700	101.4760	3	1		781002	1	6.33	4.30	65	2	97
018739		MOORE	35.87800	101.7800	3	2		781002	1	6.33	4.30	65	2	97
018939		ROBERTS	35.98200	100.8310	.	1		781103	1	6.33	4.30	65	2	97
023734		COLLINGSWORT	35.09400	100.3720	3	2		781113	1	6.33	4.30	65	2	97
014714		WILBARGER	34.12000	99.15100	3	1		780607	1	6.32	4.30	64	2	120
015044		BREWSTER	29.98000	103.2730	3	1		780415	1	6.32	4.30	64	2	126
016806		LEE	30.42000	97.29500	3	1		780627	1	6.32	4.30	64	2	100
019476		ROBERTS	35.86900	100.8440	3	1		781109	1	6.32	4.30	64	2	97
023932		WHEELER	35.23300	100.2330	3	1		781114	9	6.32	4.30	64	2	97
025715		KING	33.73000	100.1770	3	1		781208	1	6.32	4.30	64	2	124
019351		ROBERTS	35.85400	100.7000	3	1		781103	1	6.31	4.29	64	2	97
026476		DICKENS	33.63300	100.9780	3	1		790208	9	6.31	4.29	64	2	124
016090		WILBARGER	34.42600	99.37500	3	1		780607	1	6.30	4.28	64	2	120
018791		HUTCHINSON	35.99600	101.0820	3	1		781011	1	6.30	4.28	64	2	97
020053		WICHITA	33.92500	98.68700	3	2		780907	9	6.30	4.28	64	2	117
000422		TEXAS	28.24400	97.76800	3	1		760221	1	6.29	4.28	64	2	59
005057		TEXAS	29.29000	98.65400	3	1		760708	1	6.29	4.28	64	2	108
018418		RANDALL	35.01200	101.9060	3	2		780824	1	6.29	4.28	64	2	97
018501		CARSON	35.36900	101.2900	3	2		780922	1	6.29	4.28	64	2	97
018659		ARMSTRONG	35.01600	101.3270	3	1		780913	1	6.29	4.28	64	2	97
023255		VICTORIA	28.71700	96.87900	3	2		781103	1	6.29	4.28	64	2	102
004481		WHARTON	29.30400	96.20700	3	2		760818	3	6.27	4.26	64	2	110
006774		GUADALUPE	29.50400	97.84500	3	1		771219	9	6.27	4.26	64	2	110
015852		LEE	30.41800	96.96600	3	2		780512	1	6.27	4.26	64	2	100
018506		CARSON	35.44400	101.3800	3	2		780926	1	6.27	4.26	64	2	97
026563		GARZA	33.17500	101.2020	3	1		790212	1	6.27	4.26	64	2	124
012885		WISE	33.30300	97.73200	3	2		780316	1	6.26	4.26	64	2	112
014091		BREWSTER	29.30300	103.5510	3	2		780208	1	6.26	4.26	64	2	126
026722		COTTLE	33.91000	100.1880	1	1		790313	1	6.26	4.26	64	2	124
108076		TEXAS	35.68200	98.37300	3	2		781028	1	6.26	4.26	64	2	123
018465		CARSON	35.24500	101.1860	3	1		780913	1	6.25	4.25	64	2	97
018761		MOORE	35.97400	101.8460	3	1		781005	1	6.25	4.25	64	2	97
018818		HUTCHINSON	35.88200	101.5380	3	1		781016	9	6.25	4.25	64	2	97
019082		GRAY	35.37800	101.0060	3	2		781103	1	6.25	4.25	64	2	97
019430		GRAY	35.59100	100.6560	3	1		781117	1	6.25	4.25	64	2	97
019471		ROBERTS	35.80200	100.8230	3	1		781109	1	6.25	4.25	64	2	97
019788		DONLEY	35.02000	100.8220	3	1		781206	9	6.25	4.25	64	2	97
018828		MOORE	35.93900	101.6720	3	1		781017	9	6.23	4.24	64	2	97
020937		ARCHER	33.74600	98.46400	3	2		780914	3	6.23	4.24	64	2	117

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
025843		KENT	33.30900	100.5850	3	1		761215	1	6.23	4.24	64	2	124
004161		REFUGIO	28.32500	96.93400	2	1		760811	3	6.22	4.23	63	2	102
004242		MEDINA	29.13400	99.14000	3	2		760907	1	6.22	4.23	63	2	108
012790		MONTAGUE	33.59400	97.65100	3	2		780519	9	6.22	4.23	63	2	112
022858		HOUSTON	31.15400	95.34100	3	1		781120	9	6.22	4.23	63	2	119
027029		COTTLE	33.95500	100.4950	3	1		790223	1	6.22	4.23	63	2	124
008243		AUSTIN	30.04800	96.18600	3	2		770224	1	6.21	4.22	63	2	100
019771		COLLINGSWORT	35.08900	100.3420	3	2		781204	1	6.21	4.22	63	2	97
024356		BROOKS	27.16000	98.25300	3	1		790131	1	6.21	4.22	63	2	118
026130		KENT	33.17100	100.5720	3	1		781212	9	6.21	4.22	63	2	124
015917		FOARD	34.01100	99.88600	3	1		780608	1	6.20	4.22	63	2	120
024526		JIM WELLS	27.89200	98.21900	3	1		781201	9	6.20	4.22	63	2	118
038099		SAN PATRICIO	27.96300	97.66800	3	2		791102	1	6.20	4.22	63	2	139
009192		UVALDE	29.17500	99.71900	3	2		770427	1	6.19	4.21	63	2	108
024470		WEBB	27.42100	98.96000	3	1		790511	9	6.19	4.21	63	2	118
024710		DUVAL	27.58600	98.32500	3	1		781208	1	6.19	4.21	63	2	118
026411		DICKENS	33.68900	100.6390	3	1		790301	9	6.19	4.21	63	2	124
019332		GRAY	35.43400	100.9240	3	2		781110	1	6.18	4.20	63	2	97
025745		HALE	33.90400	101.9730	3	2		790115	3	6.18	4.20	63	2	124
014731		HARDEMAN	34.14100	99.57800	3	2		780613	1	6.17	4.20	63	2	120
D01754		COCHRAN	33.49530	103.0522	8	1		112176	3	6.16	4.19	63	2	59
006414		GUADALUPE	29.65800	98.10400	3	2		760923	1	6.16	4.19	63	2	108
015141		PRESIDIO	29.72900	104.1690	1	1		780512	1	6.16	4.19	63	2	107
018469		GRAY	35.20200	101.0620	3	2		780914	1	6.14	4.18	63	2	97
026658		COTTLE	33.92900	100.4340	3	1		790227	1	6.14	4.18	63	2	124
D01077		BAILEY	33.96610	103.0450	8	1		111476	1	6.13	4.17	63	2	59
018626		CARSON	35.20200	101.2580	3	2		780829	1	6.13	4.17	63	2	97
023655		WHEELER	35.41900	100.4220	3	1		781117	9	6.13	4.17	63	2	97
025788		HALE	33.93800	101.5640	3	2		790126	1	6.13	4.17	63	2	124
018809		HUTCHINSON	35.98700	101.5980	3	2		781013	9	6.12	4.16	62	2	97
024322		JIM WELLS	27.58700	98.12800	3	1		781206	9	6.12	4.16	62	2	118
005210		HAYS	29.99400	97.83500	3	1		760623	3	6.11	4.15	62	2	110
007425		TEXAS	28.01200	97.28800	2	1		761022	1	6.11	4.15	62	2	96
008570		HAYS	29.96100	97.81600	3	1		780331	9	6.11	4.15	62	2	110
024827		JIM BOGG	27.32600	98.60500	3	2		790323	1	6.11	4.15	62	2	118
000609		KARNES	28.98500	98.00400	2	1		760130	1	6.10	4.15	62	2	59
016150		WILBARGER	34.28700	99.23900	3	1		780603	1	6.10	4.15	62	2	120
018826		MOORE	35.85500	101.7380	3	1		781016	9	6.10	4.15	62	2	97
018829		MOORE	35.96400	101.6770	3	2		781017	9	6.10	4.15	62	2	97
022788		LEON	31.10800	95.99100	3	1		781115	3	6.10	4.15	62	2	119
024592		BROOKS	27.08800	98.43100	3	1		790126	1	6.10	4.15	62	2	118
024742		DUVAL	27.43200	98.29900	3	2		790122	9	6.10	4.15	62	2	118
031116		JEFFERSON	30.00300	94.08800	3	1		790406	9	6.10	4.15	62	2	101
022733		ANGELINA	31.21500	94.54900	3	2		781206	9	6.09	4.14	62	2	119
023422		REFUGIO	28.33400	96.89900	3	2		781108	1	6.08	4.13	62	2	102
024732		DUVAL	27.40700	98.35800	3	2		790112	9	6.08	4.13	62	2	118
025138		JIM BOGG	27.35900	98.60200	3	1		790403	1	6.08	4.13	62	2	118
026948		CROSBY	33.80100	101.1920	3	2		790125	1	6.08	4.13	62	2	124
014285		PRESIDIO	29.87800	104.2630	3	1		780515	1	6.07	4.13	62	2	107
015557		WILLIAMSON	30.65200	97.30200	3	2		780607	1	6.06	4.12	62	2	100
018429		RANDALL	35.10000	101.9190	3	2		780825	1	6.06	4.12	62	2	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
[illegible]		HUTCHINSON	35.91300	101.1690	3	2		781118	1	6.06	4.12	62	2	97
000458		TEXAS	28.09000	97.94600	3	2		760225	1	6.05	4.11	62	2	59
016108		WILBARGER	34.06700	99.47000	3	1		780601	1	6.04	4.11	62	2	120
016115		WILBARGER	34.32700	99.23100	3	1		780603	1	6.04	4.11	62	2	120
024801		BROOKS	27.26100	98.25800	3	2		790213	1	6.04	4.11	62	2	118
025897		CROSBY	33.51900	101.4620	3	2		790124	1	6.04	4.11	62	2	124
026507		DICKENS	33.69200	100.7430	3	2		780220	9	6.04	4.11	62	2	124
006307		WHARTON	29.05400	96.33800	3	2		760826	1	6.03	4.10	62	2	110
008827		WILSON	29.36500	98.08500	2	1		771208	9	6.03	4.10	62	2	108
019417		GRAY	35.55500	100.7190	3	2		781115	1	6.03	4.10	62	2	97
001320		YOAKUM	33.16220	103.0244	8	1		110776	1	6.02	4.09	61	2	59
015911		CLAY	34.09900	98.13400	•	1		000000		6.02	4.09	61	2	120
016135		HARDEMAN	34.46900	99.91900	3	2		780612	1	6.02	4.09	61	2	120
018405		POTTER	35.23600	101.9720	3	1		780823	1	6.02	4.09	61	2	97
008229		AUSTIN	30.04880	96.47400	3	2		770223	1	6.01	4.09	61	2	100
010713		BREWSTER	29.58700	103.6070	3	1		780207	9	6.01	4.09	61	2	126
024659		JIM BOGG	27.20300	98.85100	3	2		790308	9	6.01	4.09	61	2	118
018842		HUTCHINSON	35.65400	101.4000	3	1		781018	9	6.00	4.08	61	2	97
020210		KNOX	33.41200	99.96900	3	1		780825	9	6.00	4.08	61	2	117
021388		ARCHER	33.43000	98.72600	3	2		781023	1	6.00	4.08	61	2	117
025028		DUVAL	27.54200	98.76500	3	2		790329	1	6.00	4.08	61	2	118
026112		KENT	33.15100	100.6610	3	1		781208	1	6.00	4.08	61	2	124
026876		GARZA	33.25200	101.2970	3	1		790130	9	6.00	4.08	61	2	124
018467		CARSON	35.24300	101.1170	3	2		780913	1	5.98	4.07	61	2	97
018731		MOORE	35.81500	101.8090	3	1		780929	1	5.98	4.07	61	2	97
018966		CARSON	35.49600	101.4980	3	1		781101	1	5.98	4.07	61	2	97
032846		POLK	30.70600	95.00400	3	2		790613	1	5.98	4.07	61	2	101
019468		ROBERTS	35.75600	100.7520	3	1		781109	1	5.97	4.06	61	2	97
014325		KENT	33.26200	100.7870	3	1		790301		5.96	4.05	61	2	124
021423		FOARD	33.88000	99.92700	3	1		781108	1	5.96	4.05	61	2	117
026951		DICKENS	33.75900	101.0180	23	2		790126	9	5.96	4.05	61	2	124
014767		WICHITA	34.11800	98.78300	3	2		780531	1	5.95	4.05	61	2	120
018423		RANDALL	35.04400	101.8049	3	1		780825	1	5.95	4.05	61	2	97
019487		GRAY	35.55500	100.8620	3	2		781110	1	5.95	4.05	61	2	97
020259		JACK	33.25000	98.08600	3	2		780915	9	5.95	4.05	61	2	117
024114		JIM BOGG	27.16500	98.67800	3	1		790214	9	5.95	4.05	61	2	118
024481		JIM BOGG	27.35700	98.78500	3	1		790515	9	5.95	4.05	61	2	118
024818		JIM BOGG	27.17300	98.52300	3	1		790322	1	5.95	4.05	61	2	118
031631		TYLER	30.83500	94.34700	3	2		790608	1	5.95	4.05	61	2	101
026297		LUBBOCK	33.51300	101.6550	3	2		790118	1	5.94	4.04	61	2	124
025511		DICKENS	33.57600	100.5390	3	1		781207	1	5.93	4.03	60	2	124
026356		GARZA	33.17900	101.0290	3	1		790207	1	5.93	4.03	60	2	124
009826		CALDWELL	29.79400	97.39800	3	1		771206	1	5.92	4.03	60	2	110
016209		HARDEMAN	34.37300	99.96100	3	2		780612	1	5.92	4.03	60	2	120
020017		WICHITA	33.90300	98.92000	3	1		780830	1	5.91	4.02	60	2	117
024785		DUVAL	27.34600	98.41100	3	2		790122	9	5.91	4.02	60	2	118
025995		TEXAS	33.32500	101.1700	3	1		790130	1	5.91	4.02	60	2	124
010333		BREWSTER	29.67700	103.2900	3	1		780415	1	5.90	4.01	60	2	126
014709		HARDEMAN	34.19400	99.51800	3	2		780602	1	5.90	4.01	60	2	120
024543		JIM WELLS	27.95800	98.12300	3	1		781207	1	5.90	4.01	60	2	118
007653		TEXAS	40.64250	802.8772	8	2		061077	3	5.89	4.01	60	2	

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
021342		ARCHER	33.61700	98.64400	3	2		781023	1	5.89	4.01	60	2	117
015046		BREWSTER	29.87200	103.3500	3	2		780417	1	5.88	4.00	60	2	126
023967		KING	33.77900	100.1060	3	1		790302	1	5.88	4.00	60	2	124
012516		WISE	33.32800	97.77200	3	2		780316	1	5.87	3.99	60	2	112
018755		MOORE	35.98000	101.8190	3	1		781004	1	5.87	3.99	60	2	97
026073		GARZA	33.14000	101.2470	3	1		790125	1	5.87	3.99	60	2	124
018835		MOORE	35.62300	101.9610	3	1		781017	9	5.86	3.98	60	2	97
014057		MATAGORDA	29.00500	95.99400	3	1		780125	1	5.85	3.98	60	2	111
018497		ARMSTRONG	35.02000	101.2360	3	2		780922	1	5.85	3.98	60	2	97
009918		FORT BEND	29.37500	95.89600	3	2		780119	1	5.84	3.97	60	2	111
018510		CARSON	35.49600	101.4170	3	1		780926	1	5.84	3.97	60	2	97
025043		DUVAL	27.77200	98.51300	3	1		790406	9	5.84	3.97	60	2	118
019540		HEMPHILL	35.86300	100.4870	3	1		781117	1	5.83	3.96	59	2	97
017109		MILAM	30.89100	96.96200	3	2		780531	1	5.82	3.96	59	2	100
018762		MOORE	35.95200	101.8240	3	1		781005	1	5.82	3.96	59	2	97
021389		ARCHER	33.45900	98.81000	3	2		781025	9	5.82	3.96	59	2	117
024870		BROOKS	27.03000	98.15100	3	1		790503	1	5.82	3.96	59	2	118
026839		DICKENS	33.42300	100.9640	3	1		790222		5.82	3.96	59	2	124
014708		HARDEMAN	34.19800	99.55600	3	2		780602	1	5.81	3.95	59	2	120
015043		BREWSTER	29.99200	103.2830	3	2		780415	1	5.81	3.95	59	2	126
018298		HUTCHINSON	35.78500	101.5370	3	1		781011	1	5.81	3.95	59	2	97
103990		TEXAS	34.52700	96.14300	3	2		780520	1	5.81	3.95	59	2	98
015045		BREWSTER	29.84700	103.3330	3	1		780417	1	5.80	3.94	59	2	126
018458		DONLEY	35.17500	101.0670	3	1		780912	1	5.80	3.94	59	2	97
000597		TEXAS	28.31800	97.00200	2	1		760305	1	5.79	3.94	59	2	59
009040		BRAZORIA	29.03700	95.66700	3	2		780127	9	5.79	3.94	59	2	111
024720		DUVAL	27.58800	98.36400	3	2		781213	1	5.79	3.94	59	2	118
038104		SAN PATRICIO	27.92300	97.69900	3	2		791106	1	5.79	3.94	59	2	139
002074		ATASCOSA	28.79600	98.74400	2	1		760611	3	5.78	3.93	59	2	96
015019		BREWSTER	29.65800	103.0750	3	1		780317	1	5.78	3.93	59	2	126
020745		ARCHER	33.53000	98.46300	3	2		780913	1	5.78	3.93	59	2	117
009963		PRESIDIO	29.66600	103.8770	3	1		780223	1	5.77	3.92	59	2	126
016175		HARDEMAN	34.45600	99.80800	3	1		780607	1	5.77	3.92	59	2	120
018629		ARMSTRONG	35.10000	101.4210	3	2		780828	1	5.77	3.92	59	2	97
020211		KNOX	33.44700	99.92200	3	1		780825	9	5.77	3.92	59	2	117
026710		CUTTLL	34000000	100.0480	3	1		790306	1	5.77	3.92	59	2	124
014466		PRESIDIO	29.78500	103.8790	3	1		780225	9	5.76	3.92	59	2	126
025311		JIM BOGG	27.66300	98.78900	3	1		790410	9	5.76	3.92	59	2	118
002036		TEXAS	28.17000	97.75500	3	2		760514	1	5.75	3.91	59	2	96
018900		HUTCHINSON	35.82400	101.4290	3	2		781025	1	5.75	3.91	59	2	97
024741		DUVAL	27.48500	98.30100	3	1		790116	9	5.73	3.90	58	2	118
026333		GARZA	33.04600	101.1440	3	2		790201	1	5.73	3.90	58	2	124
019911		HASKELL	33.34900	99.73500	3	1		780821	3	5.72	3.89	58	2	117
025755		HALE	33.95400	101.9730	3	2		790117	1	5.72	3.89	58	2	124
026960		FLOYD	33.97700	101.1850	3	2		790130	1	5.72	3.89	58	2	124
000440		TEXAS	28.29900	97.58100	3	1		760224	1	5.71	3.88	58	2	59
004186		TEXAS	28.01200	97.28800	2	1		760813	6	5.71	3.88	58	2	96
019048		DONLEY	35.08800	100.9660	3	1		781120	1	5.71	3.88	58	2	97
023164		WHARTON	28.99100	96.35000	3	1		781117	9	5.71	3.88	58	2	102
025101		DUVAL	27.47500	98.54500	3	2		790127	9	5.71	3.88	58	2	118
008883		BREWSTER	29.87000	102.9290	3	2		780207	9	5.70	3.88	58	2	126

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
018471		GRAY	35.20900	101.0080	3	2		780914	1	5.70	3.88	58	2	97
019477		ROBERTS	35.64900	100.8820	3	1		781110	1	5.70	3.88	58	2	97
025824		DICKENS	33.46100	100.5200	3	1		781211	1	5.70	3.88	58	2	124
018470		GRAY	35.24300	101.0070	3	1		780914	1	5.69	3.87	58	2	97
023921		COLLINGSWORT	35.10100	100.1710	3	1		781111	9	5.69	3.87	58	2	97
018300		ROBERTS	35.98100	101.0390	3	1		781026	1	5.68	3.86	58	2	97
013185		COLLIN	33.32000	96.71300	3	1		780419	9	5.67	3.86	58	2	112
016139		HARDEMAN	34.49300	99.88200	3	1		780612	1	5.67	3.86	58	2	120
024668		JIM BOGG	27.14.00	98.86100	3	1		790309	1	5.67	3.86	58	2	118
016147		HARDEMAN	34.19700	99.61200	3	1		780613	1	5.66	3.85	58	2	120
023919		COLLINGSWORT	35.04600	100.1300	3	2		781110	9	5.66	3.85	58	2	97
026131		KENT	33.15800	100.5050	3	1		781213	1	5.66	3.85	58	2	124
000615		WILSON	28.96200	98.10500	3	1		760130	1	5.65	3.84	58	2	50
014111		PRESIDIO	29.36600	103.8530	1	1		780215	1	5.65	3.84	58	2	126
018766		MOORE	35.76900	101.9220	3	1		781006	1	5.65	3.84	58	2	97
024479		DUVAL	27.39000	98.78500	3	1		790515	9	5.65	3.84	58	2	118
032543		WALKER	30.73300	95.80000	3	2		790618	9	5.65	3.84	58	2	101
001120		TEXAS	28.59100	97.06400	3	2		760308	3	5.64	3.84	58	2	96
006263		MATAGORDA	29.01900	96.06700	3	1		760820	1	5.64	3.84	58	2	110
019347		ROBERTS	35.76200	100.6980	3	1		781103	1	5.64	3.84	58	2	97
020528		WICHITA	33.97300	98.42700	3	1		780906	9	5.64	3.84	58	2	117
006466		TEXAS	40.75280	102.2283	8	1		062177	3	5.63	3.83	57	2	.
001902		TEXAS	28.94100	97.30600	3	2		760505	1	5.63	3.83	57	2	96
008168		BURLESON	30.44200	96.41100	3	2		770201	1	5.62	3.82	57	2	100
013040		COLLIN	33.03900	96.32200	3	1		780418	3	5.62	3.82	57	2	112
019946		BAYLOR	33.44300	98.96800	3	2		780831	9	5.62	3.82	57	2	117
023506		JACKSON	28.76900	96.32700	3	2		781215	9	5.62	3.82	57	2	102
023630		WHEELER	35.28400	100.2700	3	1		781111	1	5.62	3.82	57	2	97
023916		COLLINGSWORT	35.05600	100.2340	3	1		781110	9	5.62	3.82	57	2	97
026787		CROSBY	33.40900	101.1470	3	2		790205	1	5.62	3.82	57	2	124
020146		ARCHER	33.63600	98.70000	3	2		780902	9	5.61	3.81	57	2	117
023746		COLLINGSWORT	35.05200	100.2760	3	1		781115	9	5.61	3.81	57	2	97
026882		GARZA	33.32500	101.2650	3	1		790201	9	5.61	3.81	57	2	124
009909		FORT BEND	29.34100	95.88100	3	2		780113	1	5.60	3.81	57	2	111
018505		CARSON	35.42900	101.2740	3	2		780926	1	5.60	3.81	57	2	97
003844		ZAVALA	28.94900	99.88800	3	1		760522	1	5.59	3.80	57	2	96
008892		BREWSTER	29.79100	103.7190	3	1		780225	9	5.59	3.80	57	2	126
018653		ARMSTRONG	35.01900	101.4870	3	1		780912	1	5.59	3.80	57	2	97
020344		HASKELL	33.16200	99.70500	3	2		780821	3	5.59	3.80	57	2	117
023866		DICKENS	33.82400	100.6570	3	1		790305	9	5.59	3.80	57	2	124
001517		LAVACA	29.41500	97.04400	2	1		760503	9	5.57	3.79	57	2	110
014800		WILBARGER	34.16000	99.36900	3	1		780607	1	5.57	3.79	57	2	120
018801		CARSON	35.28600	101.1500	3	2		781005	1	5.57	3.79	57	2	97
019457		ROBERTS	35.76000	100.9540	3	1		781108	1	5.57	3.79	57	2	97
024536		JIM WELLS	27.97800	98.06700	3	2		781205	9	5.57	3.79	57	2	118
026979		MOTLEY	33.95200	101.0230	3	1		790205	1	5.57	3.79	57	2	124
019164		ROBERTS	35.67700	101.0310	3	1		781102	1	5.56	3.78	57	2	97
008322		AUSTIN	30.04400	96.53500	3	2		770309	1	5.55	3.77	57	2	100
018799		CARSON	35.28900	101.1990	3	1		781005	9	5.55	3.77	57	2	97
018959		HUTCHINSON	35.73000	101.5890	3	1		781019	1	5.55	3.77	57	2	97
024350		BROOKS	27.11400	98.18100	3	1		790131	1	5.55	3.77	57	2	118

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
024379		JIM WELLS	27.45600	98.15700	3	1		790328	1	5.55	3.77	57	2	118
026596		KENT	33.28100	100.9580	3	1		790214	1	5.55	3.77	57	2	124
023609		WHEELER	35.49800	100.3900	3	1		781107	1	5.54	3.77	57	2	97
005415		FAYETTE	29.78500	96.86600	3	2		760714	1	5.53	3.76	56	2	110
019371		ROBERTS	35.77600	100.7340	3	1		781107	1	5.53	3.76	56	2	97
026277		LUBBOCK	33.73700	101.7370	3	2		790115	1	5.53	3.76	56	2	124
018349		POTTER	35.61200	101.9230	3	1		780928	9	5.52	3.75	56	2	97
019129		ROBERTS	35.73700	100.6799	3	2		781111	1	5.52	3.75	56	2	97
024640		BROOKS	27.01400	98.26900	3	1		790227	1	5.52	3.75	56	2	118
026693		MOTLEY	33.86200	100.7560	3	2		790302	1	5.51	3.75	56	2	124
000613		WILSON	28.96400	98.10300	2	1		760130	1	5.50	3.74	56	2	59
000734		LIVE OAK	28.13500	98.24300	3	2		760224	1	5.50	3.74	56	2	59
004464		WHARTON	29.38100	96.20700	3	2		760617	3	5.50	3.74	56	2	110
014940		BREWSTER	29.16700	103.1700	1	1		780405	1	5.50	3.74	56	2	126
019346		HEMPHILL	35.98400	100.0930	3	1		781114	1	5.50	3.74	56	2	97
019350		ROBERTS	35.84900	100.6580	3	1		781103	1	5.50	3.74	56	2	97
019374		ROBERTS	35.99100	100.6290	3	1		781107	9	5.50	3.74	56	2	97
020708		CLAY	33.86700	98.17600	3	2		780906	1	5.50	3.74	56	2	117
023128		VICTORIA	28.76100	96.87100	3	2		781109	1	5.50	3.74	56	2	102
023262		VICTORIA	28.62900	96.92200	3	2		781106	1	5.50	3.74	56	2	102
026477		DICKENS	33.64600	100.8590	3	2		790205	9	5.50	3.74	56	2	124
013855		WHARTON	29.19000	96.01000	3	2		780131	1	5.48	3.73	56	2	110
015920		WILBARGER	34.31600	99.29900	3	1		780609	9	5.48	3.73	56	2	120
025707		KING	33.69300	100.2160	3	1		781208	1	5.48	3.73	56	2	124
009180		FRIO	29.03700	99.23200	3	1		770425	1	5.47	3.72	56	2	108
021333		WICHITA	33.90200	98.79300	3	2		781018	9	5.47	3.72	56	2	117
023259		VICTORIA	28.66100	96.88600	3	2		781106	1	5.47	3.72	56	2	102
019173		GRAY	35.61200	101.0340	3	1		781103	1	5.46	3.71	56	2	97
004960		FRIO	29.00700	99.08000	3	2		760626	1	5.45	3.71	56	2	108
009314		MEDINA	29.29300	99.28100	3	2		770519	1	5.45	3.71	56	2	108
024545		DUVAL	27.78400	98.42700	3	2		781219	1	5.45	3.71	56	2	118
008882		BREWSTER	29.80000	102.9070	3	2		780207	1	5.44	3.70	55	2	126
019375		ROBERTS	35.98700	100.5660	3	1		781107	9	5.44	3.70	55	2	97
023927		COLLINGSWORT	35.09300	100.1280	3	1		781113	9	5.44	3.70	55	2	97
006264		GRIMES	30.29600	96.03100	3	2		770228	1	5.43	3.69	55	2	100
008590		WHARTON	29.13700	96.35800	3	2		780425	9	5.43	3.69	55	2	110
013586		COLLIN	33.23400	96.50300	3	2		780419	1	5.43	3.69	55	2	112
016768		WILLIAMSON	30.47100	97.41800	3	2		780614	1	5.43	3.69	55	2	100
020451		BAYLOR	33.50000	99.20400	3	1		780902	3	5.43	3.69	55	2	117
018631		CARSON	35.25000	101.4940	3	2		780828	1	5.42	3.69	55	2	97
018820		HUTCHINSON	35.84100	101.5120	3	1		781016	9	5.42	3.69	55	2	97
014764		WILBARGER	34.19500	98.98300	3	2		780531	1	5.41	3.68	55	2	120
015143		PRESIDIO	29.61800	104.0380	3	1		780513	1	5.41	3.68	55	2	107
018968		GRAY	35.50400	100.9240	3	2		781102	1	5.41	3.68	55	2	97
X100141	EL PASO	TEXAS	.0000000	.0000000	31	2	14	011862		5.40	3.67	55	2	26
000377		TEXAS	28.66200	97.81800	3	1		760205	1	5.40	3.67	55	2	59
015081		PRESIDIO	29.27400	103.8110	.	1		000000		5.40	3.67	55	2	126
023782		HEMPHILL	35.73700	100.2620	3	2		781130	1	5.40	3.67	55	2	97
016214		HARDEMAN	34.31800	99.82700	3	1		780612	1	5.39	3.67	55	2	120
018407		POTTER	35.25200	101.7760	3	2		780823	1	5.39	3.67	55	2	97
019337		DONLEY	35.06200	100.6570	3	1		781111	1	5.39	3.67	55	2	97

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
018206		POTTER	35.30100	101.6220	3	2		780823	1	5.38	3.66	55	2	97
018523		CARSON	35.28200	101.2680	3	2		780927	1	5.37	3.65	55	2	97
026698		MOTLEY	33.91900	100.7580	3	2		790305	1	5.37	3.65	55	2	124
038171		NUECES	27.73900	97.64500	3	2		791112	1	5.37	3.65	55	2	139
013478		MONTAGUE	33.96800	97.62300	3	2		780524	1	5.36	3.64	55	2	112
019109		ROBERTS	35.71900	100.6430	3	1		781108	1	5.36	3.64	55	2	97
009085		CHAMBERS	29.76800	94.59000	3	2		780301	1	5.35	3.64	55	2	111
017116		MILAM	30.92500	96.96700	3	1		780601	9	5.35	3.64	55	2	100
017160		BELL	30.97400	97.12500	3	1		780608	1	5.35	3.64	55	2	100
018434		POTTER	35.25000	101.8150	3	2		780828	1	5.35	3.64	55	2	97
018874		HUTCHINSON	35.98600	101.4440	3	1		781023	1	5.35	3.64	55	2	97
019196		GRAY	35.23500	100.8950	3	1		781108	9	5.35	3.64	55	2	97
019408		ROBERTS	35.88500	100.5610	3	1		781113	9	5.35	3.64	55	2	97
023853		WHEELER	35.44200	100.3950	3	1		781120	1	5.35	3.64	55	2	97
024159		JIM BOGG	27.02400	98.57100	3	2		790508	9	5.34	3.63	54	2	118
010282		BRAZORIA	29.43400	95.29000	3	2		780124	1	5.33	3.62	54	2	111
017372		BASTROP	30.20000	97.50900	3	2		780627	9	5.33	3.62	54	2	100
019421		GRAY	35.59600	100.6870	3	2		781115	1	5.33	3.62	54	2	97
032788		SAN JACINTO	30.60600	95.15200	3	2		790604	1	5.33	3.62	54	2	101
024719		DUVAL	27.62200	98.42700	3	2		781212	1	5.32	3.62	54	2	118
026941		STONEWALL	33.29800	100.2090	3	1		790301	1	5.32	3.62	54	2	124
001921		TEXAS	28.54900	97.90200	3	2		760508	1	5.31	3.61	54	2	96
018464		CARSON	35.20700	101.1970	3	2		780913	1	5.31	3.61	54	2	97
018884		HUTCHINSON	35.83900	101.2700	3	1		781024	9	5.31	3.61	54	2	97
018987		GRAY	35.56200	100.8160	3	2		781109	1	5.31	3.61	54	2	97
019212		GRAY	35.53200	101.0520	3	2		781110	9	5.31	3.61	54	2	97
023580		MATAGORDA	28.98200	96.26700	3	2		781220	1	5.31	3.61	54	2	102
025572		COTTLE	33.92300	100.0760	3	1		790224	1	5.31	3.61	54	2	124
019386		ROBERTS	35.81800	100.5550	3	1		781109	1	5.30	3.60	54	2	97
019482		ROBERTS	35.73000	100.7880	3	1		781109	1	5.30	3.60	54	2	97
001916		TEXAS	28.65600	97.58100	3	2		760507	9	5.29	3.60	54	2	96
016276		FOARD	34.03600	99.94300	3	1		780613	1	5.29	3.60	54	2	120
017371		TRAVIS	30.18100	97.54400	3	2		780627	1	5.29	3.60	54	2	100
025749		LUBBOCK	33.80800	101.8530	3	2		790116	1	5.29	3.60	54	2	124
032690		POLK	30.82100	94.81800	3	2		790608	9	5.29	3.60	54	2	101
004410		AUSTIN	29.97300	96.29100	3	2		760809	1	5.28	3.59	54	2	110
008853		GALVESTON	29.37800	95.14800	3	2		780117	1	5.28	3.59	54	2	111
026416		DICKENS	33.70200	100.5720	3	1		790302	1	5.28	3.59	54	2	124
008960		TERRELL	29.80400	102.0490	3	1		780414	9	5.27	3.58	54	2	126
016117		WILBARGER	34.06600	99.35300	3	2		780604	1	5.27	3.58	54	2	120
018522		CARSON	35.45100	101.3330	3	1		780927	9	5.27	3.58	54	2	97
023116		VICTORIA	28.89600	96.78100	3	2		781107	1	5.27	3.58	54	2	102
026308		FLOYD	33.97400	101.3600	3	1		790123	1	5.27	3.58	54	2	124
026976		MOTLEY	33.95400	100.9890	3	2		790205	1	5.27	3.58	54	2	124
009206		REAL	29.75100	99.69400	3	2		770429	1	5.26	3.58	54	2	108
016034		WILBARGER	34.34600	99.41700	3	2		780531	1	5.26	3.58	54	2	120
018630		ARMSTRONG	35.17700	101.4680	3	1		780828	1	5.26	3.58	54	2	97
001918		TEXAS	28.95200	97.82300	3	2		760508	1	5.25	3.57	54	2	96
005242		CALDWELL	29.92000	97.65400	2	1		760625	1	5.25	3.57	54	2	110
013987		COLORADO	29.61400	96.76800	3	2		780427	1	5.25	3.57	54	2	110
019575		GRAY	35.39100	100.7410	3	1		781110	1	5.25	3.57	54	2	97

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
019361		ROBERTS	35.90400	100.7300	3	1		781106	1	5.23	3.56	53	2	97
019422		GRAY	35.56100	100.6520	3	1		781115	1	5.23	3.56	53	2	97
001311		YOAKUM	33.36060	103.0414	8	1		110776	1	5.22	3.55	53	2	59
008971		TERRELL	29.81100	102.0740	3	1		780418	1	5.22	3.55	53	2	126
025880		CROSBY	33.55500	101.4620	3	2		790118	1	5.22	3.55	53	2	124
000516		TEXAS	28.71000	97.64700	2	1		760228	1	5.21	3.54	53	2	59
014682		CLAY	34.01300	98.25600	3	2		780526	1	5.21	3.54	53	2	120
021471		WEBB	27.40000	98.96800	3	1		790511	1	5.21	3.54	53	2	118
027056		KENT	33.26500	100.6750	3	1		790227	9	5.21	3.54	53	2	124
015049		BREWSTER	29.89200	103.2440	3	1		780418	1	5.20	3.54	53	2	126
016515		WASHINGTON	30.19400	96.40700	3	1		780518	9	5.20	3.54	53	2	100
023828		WHEELER	35.32200	100.0930	3	2		781111	1	5.20	3.54	53	2	97
018209		CARSON	35.42500	101.4980	3	2		780823	1	5.19	3.53	53	2	97
018689		POTTER	35.28800	101.8210	3	2		780921	1	5.19	3.53	53	2	97
018691		POTTER	35.28600	101.9670	3	1		780921	1	5.19	3.53	53	2	97
020275		KNOX	33.42500	99.78100	3	2		780822	9	5.19	3.53	53	2	117
024309		JIM WELLS	27.64200	98.22400	3	2		781122	1	5.19	3.53	53	2	118
709907		TEXAS	46.85100	91.23600	3	2		780620	1	5.19	3.53	53	2	99
000287		GAINES	32.62530	103.0614	8	1		111076	1	5.18	3.52	53	2	.
005159		WILSON	29.10800	98.25000	2	1		760720	3	5.18	3.52	53	2	108
010260		HARRIS	29.90500	95.34200	3	2		780112	1	5.18	3.52	53	2	111
012881		WISE	33.27500	97.61900	3	2		780315	1	5.18	3.52	53	2	112
018222		POTTER	35.34900	101.6730	3	1		780825	1	5.18	3.52	53	2	97
018489		CARSON	35.27000	101.4160	3	2		780921	1	5.18	3.52	53	2	97
019010		HUTCHINSON	35.91600	101.2120	3	1		781118	1	5.18	3.52	53	2	97
014195		BREWSTER	29.45600	103.0900	1	1		780406	1	5.17	3.52	53	2	126
015039		BREWSTER	29.92600	103.3490	3	1		780414	1	5.17	3.52	53	2	126
018288		MOORE	35.82600	101.7470	3	1		781009	1	5.17	3.52	53	2	97
019358		ROBERTS	35.93700	100.7190	3	1		781104	1	5.17	3.52	53	2	97
025584		KING	33.63100	100.0580	3	1		790227	1	5.17	3.52	53	2	124
026162		CROSBY	33.74700	101.1150	3	2		790118	1	5.17	3.52	53	2	124
032157		MONTGOMERY	30.38000	95.66100	3	2		790602	9	5.17	3.52	53	2	101
006202		AUSTIN	29.75600	96.08500	3	2		760812	1	5.16	3.51	53	2	110
015023		BREWSTER	29.84000	103.2630	3	2		780406	1	5.16	3.51	53	2	126
016083		HARDEMAN	34.33100	99.70800	3	2		780606	1	5.16	3.51	53	2	120
017133		BELL	30.83200	97.45200	3	2		780605	1	5.16	3.51	53	2	100
019473		ROBERTS	35.80900	100.7630	3	1		781109	1	5.16	3.51	53	2	97
020414		HASKELL	33.34500	99.85600	3	2		780821	3	5.16	3.51	53	2	117
003234		FAYETTE	29.65800	96.85300	2	1		760608	1	5.15	3.50	53	2	110
016602		TRAVIS	30.08500	97.76800	3	1		780617	9	5.15	3.50	53	2	100
019127		ROBERTS	35.63400	100.5950	3	1		781111	1	5.15	3.50	53	2	97
000963		ATASCOSA	28.98300	98.56100	2	1		760315	1	5.14	3.50	52	2	96
019381		ROBERTS	35.80500	100.6030	3	1		781108	9	5.14	3.50	52	2	97
025914		STONEWALL	33.36000	100.3120	3	2		781208	1	5.14	3.50	52	2	124
016212		HARDEMAN	34.26500	99.93900	3	1		780612	1	5.13	3.49	52	2	120
018990		ROBERTS	35.70700	100.9670	3	1		781115	1	5.13	3.49	52	2	97
019163		ROBERTS	35.69800	101.0030	3	1		781102	1	5.13	3.49	52	2	97
019333		GRAY	35.30600	100.9370	3	1		781110	1	5.13	3.49	52	2	97
023409		REFUGIO	28.32300	96.88200	3	2		781103	9	5.13	3.49	52	2	102
004378		COLORADO	29.85500	96.47400	3	2		760805	1	5.12	3.48	52	2	110
014130		PRESIDIO	29.80400	103.9100	3	1		780227	1	5.12	3.48	52	2	126

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
018491		CARSON	35.33800	101.4430	3	2		780921	1	5.12	3.48	52	2	97
018738		MOORE	35.84200	101.7740	3	1		781002	1	5.12	3.48	52	2	97
019304		GRAY	35.38400	100.9130	3	2		781106	1	5.12	3.48	52	2	97
019423		ROBERTS	35.62200	100.6650	3	1		781116	1	5.12	3.48	52	2	97
025588		COTTLE	33.91600	100.0490	3	1		790228	1	5.12	3.48	52	2	124
000341		TEXAS	28.84100	97.70700	2	1		760203	1	5.11	3.47	52	2	59
013907		JEFFERSON	29.82300	94.21000	3	2		780314	1	5.11	3.47	52	2	111
014712		HARDEMAN	34.23500	99.73900	3	2		780602	1	5.11	3.47	52	2	120
018353		MOORE	35.68000	101.8110	3	1		780929	1	5.11	3.47	52	2	97
025319		WEBB	27.87300	99.19700	3	1		790428	9	5.11	3.47	52	2	118
032475		GRIMES	30.33600	95.90900	3	2		790524	1	5.11	3.47	52	2	101
019739		HEMPHILL	35.69200	100.3080	3	2		781116	1	5.10	3.47	52	2	97
020421		HASKELL	33.32200	99.80600	3	1		780821	3	5.10	3.47	52	2	117
020879		JACK	33.43800	98.02100	3	1		780912	9	5.10	3.47	52	2	117
108071		TEXAS	35.61400	98.36600	3	2		781022	1	5.10	3.47	52	2	123
002064		MCMULLEN	28.50200	98.35200	2	1		760610	1	5.09	3.46	52	2	96
018657		ARMSTRONG	35.00700	101.3010	3	1		780913	1	5.09	3.46	52	2	97
018822		HUTCHINSON	35.90100	101.6000	3	1		781016	9	5.09	3.46	52	2	97
022852		HOUSTON	31.44000	95.69000	3	1		781118	1	5.09	3.46	52	2	119
024585		DUVAL	27.84400	98.47200	3	1		790122	9	5.09	3.46	52	2	118
025963		TEXAS	33.73700	101.8050	3	2		790115	1	5.09	3.46	52	2	124
006254		FORT BEND	29.43100	96.02100	3	2		760819	1	5.08	3.45	52	2	110
020278		KNOX	33.44500	99.81100	3	1		780822	9	5.08	3.45	52	2	117
000417		TEXAS	28.36600	97.82600	3	2		760221	1	5.07	3.45	52	2	59
005247		CALDWELL	29.72700	97.72000	2	1		760626	9	5.07	3.45	52	2	110
008857		GALVESTON	29.42800	95.01700	3	2		780119	9	5.07	3.45	52	2	111
015921		WILBARGER	34.29600	99.34700	3	2		780609	1	5.07	3.45	52	2	120
016281		FOARD	34.02400	99.90500	3	1		780615	1	5.07	3.45	52	2	120
019081		GRAY	35.42300	101.0450	3	2		781103	1	5.07	3.45	52	2	97
026200		CROSBY	33.58200	101.0900	3	1		790201	1	5.07	3.45	52	2	124
009127		FRIO	29.02600	99.36100	3	2		760413	1	5.06	3.44	52	2	108
018834		MOORE	35.66400	101.9550	3	1		781017	9	5.06	3.44	52	2	97
019474		ROBERTS	35.84000	100.8170	3	1		781109	1	5.06	3.44	52	2	97
008635		MEDINA	29.38400	99.19000	3	2		770415	1	5.05	3.43	52	2	108
019335		DONLEY	35.05800	100.7210	3	1		781110	1	5.05	3.43	52	2	97
026640		GARZA	33.26300	101.2280	3	1		790227	1	5.05	3.43	52	2	124
024398		WEBB	27.47200	98.88500	3	1		790404	9	5.04	3.43	51	2	118
024770		BROOKS	27.25300	98.32600	3	1		790131	1	5.04	3.43	51	2	118
002102		LA SALLE	28.43700	98.90600	2	1		760613	1	5.03	3.42	51	2	96
018993		ROBERTS	35.69200	100.9250	3	1		781115	1	5.03	3.42	51	2	97
025050		DUVAL	27.56500	98.54500	3	1		790418	1	5.03	3.42	51	2	118
015039		WILBARGER	34.32600	99.46900	3	2		780531	1	5.02	3.41	51	2	120
018262		HUTCHINSON	35.96300	101.6080	3	1		780929	9	5.02	3.41	51	2	97
018457		DONLEY	35.17200	101.0350	3	1		780912	1	5.02	3.41	51	2	97
024340		BROOKS	27.12500	98.21900	3	1		790126	1	5.02	3.41	51	2	118
025849		DICKENS	33.47900	100.7100	3	1		781220	1	5.02	3.41	51	2	124
018602		ARMSTRONG	35.13900	101.5980	3	2		780823	1	5.01	3.41	51	2	97
019387		HEMPHILL	35.81100	100.5100	3	1		781109	9	5.01	3.41	51	2	97
019390		ROBERTS	35.88500	100.6580	3	1		781110	1	5.01	3.41	51	2	97
007190		BEXAR	29.35300	98.27600	2	1		761116	1	5.00	3.40	51	2	108
018493		CARSON	35.41900	101.4460	3	1		780921	1	5.00	3.40	51	2	97

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
019392		ROBERTS	35.92400	100.6500	3	1		781110	1	5.00	3.40	51	2	97
024359		BROOKS	27.05900	98.16900	3	1		790131	1	5.00	3.40	51	2	118
025922		STONEWALL	33.33500	100.4630	3	1		781212	9	5.00	3.40	51	2	124
009777		MEDINA	29.60100	99.17300	3	1		770603	1	4.98	3.39	51	2	108
014268		PRESIDIO	29.68500	104.2830	3	2		780512	1	4.98	3.39	51	2	107
016084		HARDEMAN	34.35800	99.72000	3	1		780606	1	4.98	3.39	51	2	120
019510		HEMPHILL	35.86200	100.3550	3	1		781114	1	4.98	3.39	51	2	97
005201		HAYS	29.81000	97.99300	3	2		760623	1	4.97	3.38	51	2	110
019419		HEMPHILL	35.64900	100.5310	3	1		781115	1	4.97	3.38	51	2	97
023631		WHEELER	35.32600	100.3010	3	1		781111	9	4.97	3.38	51	2	97
015151		PRESIDIO	29.87700	104.3110	.	1		780517	1	4.96	3.37	51	2	107
023667		DICKENS	33.81100	100.6290	3	1		790305	9	4.96	3.37	51	2	124
026494		DICKENS	33.69600	100.8790	3	2		780213	9	4.96	3.37	51	2	124
013628		COOKE	33.88200	97.23100	3	2		780502	9	4.95	3.37	50	2	112
019479		ROBERTS	35.74200	100.8640	3	1		781109	1	4.95	3.37	50	2	97
019770		GRAY	35.23000	100.9630	3	2		781121	1	4.95	3.37	50	2	97
031940		POLK	30.73600	94.82900	3	2		790611	1	4.95	3.37	50	2	101
024362		BROOKS	27.11700	98.14700	3	1		790131	1	4.94	3.36	50	2	118
024626		JIM BOGG	27.33400	98.61400	3	1		790323	9	4.94	3.36	50	2	118
014532		BREWSTER	29.75400	102.7970	3	2		780424	1	4.92	3.35	50	2	126
014681		CLAY	34.10200	98.26200	3	2		780525	1	4.92	3.35	50	2	120
025612		KING	33.60000	100.3190	3	1		781207	6	4.92	3.35	50	2	124
000693		LIVE OAK	28.29300	98.22900	3	2		760220	1	4.91	3.34	50	2	59
006306		WHARTON	29.09400	96.36600	3	2		760825	1	4.91	3.34	50	2	110
008649		GALVESTON	29.43500	95.16900	3	2		780117	1	4.91	3.34	50	2	111
012861		WISE	33.13400	97.72700	3	2		780309	1	4.91	3.34	50	2	112
015060		PRESIDIO	29.86700	104.1580	3	1		780515	1	4.91	3.34	50	2	107
X100131	AMARILLO	TEXAS	.0000000	.0000000	31	2	13	021262		4.90	3.33	50	2	26
004362		FAYETTE	29.93900	96.58300	2	1		760803	1	4.90	3.33	50	2	110
010334		BREWSTER	29.70300	103.3350	3	1		780415	1	4.90	3.33	50	2	126
012973		HUNT	33.31500	96.27200	3	1		780424	9	4.90	3.33	50	2	112
018911		ROBERTS	35.88400	100.9610	3	1		781031	1	4.90	3.33	50	2	97
026172		CROSBY	33.69700	101.1570	3	1		790122	1	4.90	3.33	50	2	124
019024		ROBERTS	35.73300	100.9110	3	1		781119	1	4.89	3.33	50	2	97
019162		ROBERTS	35.66600	101.0010	3	1		781102	1	4.89	3.33	50	2	97
024695		JIM BOGG	27.02800	98.71800	3	1		790410	1	4.89	3.33	50	2	118
024621		BROOKS	27.15700	98.45400	3	1		790322	1	4.89	3.33	50	2	118
103984		TEXAS	34.96900	97.81100	3	2		780422	1	4.89	3.33	50	2	98
014810		CLAY	34.12100	98.31900	3	2		780610	1	4.88	3.32	50	2	120
020422		HASKELL	33.28200	99.96600	3	2		780822	3	4.88	3.32	50	2	117
010618		DE WITT	29.14900	97.33400	3	2		771206	1	4.87	3.31	50	2	110
016072		WILBARGER	34.33400	99.25300	3	2		780605	1	4.87	3.31	50	2	120
018490		CARSON	35.29200	101.4520	3	2		780921	1	4.87	3.31	50	2	97
019643		WHEELER	35.28000	100.1060	3	1		781130	1	4.87	3.31	50	2	97
020283		KNOX	33.44400	99.85600	3	1		780824	9	4.87	3.31	50	2	117
023630		WHEELER	35.32700	100.0400	3	2		781111	1	4.87	3.31	50	2	97
016077		HARDEMAN	34.34700	99.57000	3	1		780506	1	4.86	3.30	50	2	120
024382		JIM BOGG	27.26800	98.77200	3	1		790329	9	4.86	3.30	50	2	118
000314		TEXAS	28.92800	97.93300	2	1		760130	3	4.85	3.30	49	2	59
008218		WASHINGTON	30.29500	96.13100	3	2		770209	1	4.85	3.30	49	2	100
018207		CARSON	35.35300	101.6020	3	2		780823	1	4.85	3.30	49	2	97

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
019110		ROBERTS	35.74400	100.6030	3	1		781108	1	4.85	3.30	49	2	97
004328		COLORADO	29.90600	96.57700	3	2		760721	1	4.84	3.29	49	2	110
013203		COLLIN	33.36500	96.78100	3	1		780427	1	4.84	3.29	49	2	112
014968		BREWSTER	29.48100	103.1690	3	2		780424	1	4.84	3.29	49	2	126
018494		CARSON	35.40400	101.3990	3	2		780921	1	4.84	3.29	49	2	97
018532		CARSON	35.53000	101.3340	3	1		780929	1	4.84	3.29	49	2	97
019130		WHEELER	35.53600	100.4360	3	2		781113	1	4.84	3.29	49	2	97
019469		ROBERTS	35.77200	100.7870	3	1		781109	1	4.84	3.29	49	2	97
024525		JIM WELLS	27.87700	98.22100	3	1		781201	1	4.84	3.29	49	2	118
005186		BEXAR	29.36300	98.36400	2	1		760722	6	4.83	3.28	49	2	108
014877		BREWSTER	29.79000	103.3670	3	1		780302	9	4.83	3.28	49	2	126
014990		PRESIDIO	29.76700	104.1060	3	1		780511	1	4.83	3.28	49	2	107
015037		BREWSTER	29.92500	103.2950	3	2		780413	1	4.83	3.28	49	2	126
023810		WHEELER	35.37300	100.2090	3	2		781109	1	4.83	3.28	49	2	97
024689		JIM BOGG	27.27500	98.86700	3	1		790403	1	4.83	3.28	49	2	118
019982		BAYLOR	33.51000	99.25300	3	2		780820	1	4.82	3.28	49	2	117
024132		WEBB	27.33600	98.89700	3	1		790302	1	4.82	3.28	49	2	118
024341		BROOKS	27.14000	98.23800	3	1		790126	1	4.82	3.28	49	2	118
025506		DICKENS	33.50200	100.6050	3	1		781206	1	4.82	3.28	49	2	124
005151		WILSON	29.04400	98.23600	3	2		760719	1	4.81	3.27	49	2	108
016222		HARDEMAN	34.19200	99.75600	3	2		780613	1	4.81	3.27	49	2	120
016267		FOARD	34.13300	99.96000	3	1		780612	1	4.81	3.27	49	2	120
019210		GRAY	35.55700	101.0210	3	2		781110	9	4.81	3.27	49	2	97
027023		DICKENS	33.50900	100.7600	3	2		790221	9	4.81	3.27	49	2	124
010297		BRAZORIA	29.28400	95.45200	3	2		780125	1	4.80	3.26	49	2	111
013908		JEFFERSON	29.85300	94.17800	3	2		780312	1	4.80	3.26	49	2	111
019026		HEMPHILL	35.81300	100.4660	3	1		781120	1	4.80	3.26	49	2	97
023686		DUNLEY	35.09200	100.7560	3	1		781130	1	4.80	3.26	49	2	97
008259		WALLER	30.11000	96.12500	3	2		770228	1	4.79	3.26	49	2	100
018236		POTTER	35.32400	101.7330	3	1		780829	1	4.79	3.26	49	2	97
018964		CARSON	35.51300	101.1050	3	2		781025	1	4.79	3.26	49	2	97
024758		DUVAL	27.41000	98.46700	3	1		790126	9	4.79	3.26	49	2	118
026169		CROSBY	33.65800	101.0630	3	2		790122	1	4.79	3.26	49	2	124
027074		DICKENS	33.43600	100.5930	3	1		790301	9	4.79	3.26	49	2	124
000439		WINKLER	32.01560	103.0536	8	1		111776	1	4.78	3.25	49	2	.
014046		TEXAS	30.51100	97.44800	3	2		780605	1	4.78	3.25	49	2	100
014176		BREWSTER	29.16900	103.6050	3	2		780317	1	4.78	3.25	49	2	126
016092		HARDEMAN	34.38300	99.50100	3	2		780607	1	4.78	3.25	49	2	120
020141		KNOX	33.81000	99.79600	3	1		780831	9	4.78	3.25	49	2	117
025898		CROSBY	33.63600	101.4790	3	2		790124	1	4.78	3.25	49	2	124
000408		TEXAS	28.45200	97.97800	3	1		760220	1	4.77	3.24	49	2	59
019046		DONLEY	35.04800	100.9720	3	1		781120	1	4.77	3.24	49	2	97
019502		HEMPHILL	35.98400	100.4600	3	2		781113	1	4.77	3.24	49	2	97
025760		HALE	33.85200	101.7990	3	2		790118	1	4.77	3.24	49	2	124
001093		COCHRAN	33.75920	103.0194	8	1		111576	1	4.76	3.24	49	2	59
013612		COLLIN	33.05200	96.55400	3	1		780426	9	4.76	3.24	49	2	112
024912		JIM BOGG	27.01900	98.67300	3	1		790412	9	4.76	3.24	49	2	118
008242		AUSTIN	30.04800	96.13600	3	2		770224	1	4.75	3.23	48	2	100
009968		FORT BEND	29.57700	95.88900	3	2		771219	9	4.75	3.23	48	2	111
023832		WHEELER	35.28900	100.2200	3	1		781113	9	4.75	3.23	48	2	97
024806		JIM BOGG	27.11100	98.90100	3	1		790306	9	4.75	3.23	48	2	118

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
032153		MONTGOMERY	30.28700	95.66000	3	2		790601	9	4.75	3.23	48	2	101
038196		KLEBERG	27.35000	97.77500	3	2		791112	1	4.75	3.23	48	2	139
004226		ZAVALA	28.82000	99.79200	3	1		760904	1	4.73	3.22	48	2	96
006822		LIVE OAK	28.41600	98.17200	3	2		761028	1	4.73	3.22	48	2	96
018556		CARSON	35.49700	101.4620	3	1		781004	1	4.73	3.22	48	2	97
019741		HEMPHILL	35.73600	100.2980	3	1		781117	9	4.73	3.22	48	2	97
024730		DUVAL	27.58700	98.49000	3	1		781214	9	4.73	3.22	48	2	118
025168		JIM WELLS	27.43100	98.09900	3	1		790426	9	4.73	3.22	48	2	118
018815		HUTCHINSON	35.77800	101.5980	3	1		781014	9	4.72	3.21	48	2	97
019008		HUTCHINSON	35.96900	101.2240	3	1		781118	1	4.72	3.21	48	2	97
019119		GRAY	35.60300	100.5720	3	2		781109	1	4.72	3.21	48	2	97
024602		BROOKS	27.21000	98.04000	3	2		790217	1	4.72	3.21	48	2	118
038071		TEXAS	27.40600	97.74300	3	2		791113	1	4.72	3.21	48	2	139
000635		BEE	28.66300	98.03300	3	2		760203	1	4.71	3.20	48	2	59
006004		JACKSON	29.17600	96.65100	3	2		760920	1	4.71	3.20	48	2	110
006845		LIVE OAK	28.36800	98.08600	3	2		761103	9	4.71	3.20	48	2	96
014323		KENT	33.27700	100.8860	3	1		790228	9	4.71	3.20	48	2	124
018771		MOORE	35.93600	101.7710	3	1		781006	1	4.71	3.20	48	2	97
019462		ROBERTS	35.85200	100.7570	3	2		781108	1	4.71	3.20	48	2	97
020527		CLAY	33.93900	98.40000	3	2		780906	9	4.71	3.20	48	2	117
021051		CLAY	33.62500	98.40700	3	2		781017	9	4.71	3.20	48	2	117
024601		BROOKS	27.20900	98.09500	3	2		790217	1	4.71	3.20	48	2	118
026121		KENT	33.24400	100.6390	3	2		781211	9	4.71	3.20	48	2	124
026414		DICKENS	33.63000	100.5330	3	1		790302	1	4.71	3.20	48	2	124
X100143	EL PASO	TEXAS	.0000000	.0000000	31	2	14	042462		4.70	3.20	48	2	26
010262		BRAZORIA	29.52300	95.44900	3	2		780113	1	4.70	3.20	48	2	111
015595		TRAVIS	30.43700	97.56600	3	2		780621	1	4.70	3.20	48	2	100
019627		WHEELER	35.50300	100.1580	3	2		781128	1	4.70	3.20	48	2	97
024537		JIM WELLS	27.91300	98.15900	3	2		781205	1	4.70	3.20	48	2	118
026085		LYNN	33.14900	101.5750	3	1		790130	1	4.70	3.20	48	2	124
038072		NUECES	27.69500	97.93700	3	1		791114	9	4.70	3.20	48	2	139
006379		LAVACA	29.25600	96.97300	3	2		760908	1	4.69	3.19	48	2	110
008569		HAYS	29.95900	97.81400	3	1		780331	9	4.69	3.19	48	2	110
018453		ARMSTRONG	35.07700	101.2030	3	1		780912	1	4.69	3.19	48	2	97
018704		POTTER	35.52300	101.8580	3	1		780926	1	4.69	3.19	48	2	97
023604		GRAY	35.45400	100.6390	3	2		781104	9	4.69	3.19	48	2	97
018995		ROBERTS	35.66300	100.9900	3	1		781115	1	4.68	3.18	48	2	97
019178		ROBERTS	35.65700	101.0720	3	1		781103	1	4.68	3.18	48	2	97
019301		GRAY	35.47500	100.8280	3	1		781106	9	4.68	3.18	48	2	97
023844		WHEELER	35.36500	100.0090	3	1		781115	1	4.68	3.18	48	2	97
024308		JIM WELLS	27.59000	98.18800	3	1		781122	1	4.68	3.18	48	2	118
026293		LUBBOCK	33.54600	101.6900	3	2		790117	1	4.68	3.18	48	2	124
007421		TEXAS	28.03300	97.45000	2	1		761022	1	4.67	3.18	48	2	96
026170		CROSBY	33.62800	101.0370	3	1		790122	1	4.67	3.18	48	2	124
025100		DUVAL	27.44500	98.53700	3	2		790126	9	4.66	3.17	48	2	118
026660		COTTLE	33.86700	100.4710	3	1		790227	1	4.66	3.17	48	2	124
0C0331		YOAKUM	32.98890	103.0575	8	1		111676	1	4.65	3.16	47	2	.
006284		MATAGORDA	29.02700	96.17400	3	2		760824	1	4.65	3.16	47	2	110
01 764		MONTAGUE	33.59500	97.56000	3	2		780516	1	4.65	3.16	47	2	112
01 398		STONEWALL	33.15000	100.4350	3	1		790303	1	4.65	3.16	47	2	124
015478		DE WITT	29.22600	97.41100	3	2		780407	9	4.65	3.16	47	2	110

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
018454		ARMSTRONG	35.17000	101.1950	3	1		780912	1	4.65	3.16	47	2	97
020018		WILBARGER	33.94400	98.99100	3	2		780830	1	4.65	3.16	47	2	117
020576		KNOX	33.48500	99.70800	3	2		780824	9	4.65	3.16	47	2	117
024810		JIM HOGG	27.09900	98.90400	3	1		790307	9	4.65	3.16	47	2	118
024945		WEBB	27.31000	98.93500	3	1		790430	9	4.65	3.16	47	2	118
019515		HEMPHILL	35.86400	100.2680	3	1		781114	1	4.64	3.16	47	2	97
019644		HUTCHINSON	35.79400	101.0920	3	1		781201	1	4.64	3.16	47	2	97
020343		HASKELL	33.17200	99.74100	3	1		780821	9	4.64	3.16	47	2	117
024600		JIM WELLS	27.39200	98.16600	3	2		790201	9	4.64	3.16	47	2	118
026725		COTTLE	33.84200	100.2120	3	1		790313	1	4.64	3.16	47	2	124
005294		GUADALUPE	29.58400	97.71800	3	2		760630	1	4.63	3.15	47	2	110
018981		GRAY	35.60900	100.9340	3	2		781106	9	4.63	3.15	47	2	97
019446		ROBERTS	35.78100	100.8490	3	1		781106	1	4.63	3.15	47	2	97
025306		JIM HOGG	27.06000	98.76700	3	1		790410	9	4.63	3.15	47	2	118
014002		HARRIS	29.85400	95.33400	3	2		780503	1	4.62	3.14	47	2	111
014062		BREWSTER	29.32900	103.5520	3	2		780202	1	4.62	3.14	47	2	126
018257		MOORE	35.77600	101.7470	3	1		780928	9	4.62	3.14	47	2	97
025172		JIM WELLS	27.45700	98.06700	3	1		790426	9	4.62	3.14	47	2	118
026226		STONEWALL	33.20500	100.4890	3	1		781212	1	4.62	3.14	47	2	124
038047		SAN PATRICIO	27.93100	97.21200	3	1		791102	3	4.62	3.14	47	2	139
018833		MOORE	35.65700	101.9100	3	1		781017	9	4.61	3.13	47	2	97
018980		GRAY	35.61200	100.9800	3	2		781106	9	4.61	3.13	47	2	97
023197		MATAGORDA	28.93400	96.18600	3	2		781213	1	4.61	3.13	47	2	102
008923		TERRELL	29.88100	102.1390	3	1		780314	1	4.60	3.13	47	2	126
009791		GUADALUPE	29.52000	97.92800	2	1		770920	1	4.60	3.13	47	2	110
018965		GRAY	35.50600	101.0360	3	1		781025	9	4.59	3.12	47	2	97
023940		WHEELER	35.19900	100.2310	3	1		781116	9	4.59	3.12	47	2	97
024724		DUVAL	27.54100	98.47800	3	2		781213	9	4.59	3.12	47	2	118
026123		KENT	33.16300	100.6070	3	2		781211	9	4.59	3.12	47	2	124
000327		TEXAS	28.76400	97.78500	3	1		760131	1	4.58	3.11	47	2	59
000666		JIM WELLS	28.01600	98.21300	3	2		760218	1	4.58	3.11	47	2	59
005474		COLORADO	29.68600	96.58400	3	2		760720	1	4.58	3.11	47	2	110
009191		UVALDE	29.12700	99.65900	3	2		770426	1	4.58	3.11	47	2	108
012631		HUNT	33.28900	96.22800	3	1		780427	9	4.58	3.11	47	2	112
014283		PRESIDIO	29.90000	104.3260	3	1		780515	1	4.58	3.11	47	2	107
019537		HEMPHILL	35.97100	100.4880	3	1		781117	1	4.58	3.11	47	2	97
024125		WEBB	27.34200	98.89200	3	1		790301	9	4.58	3.11	47	2	118
016258		FOARD	34.14000	99.93200	3	1		780610	1	4.57	3.11	47	2	120
018406		POTTER	35.24100	101.8830	3	2		780823	1	4.57	3.11	47	2	97
018773		HUTCHINSON	35.99800	101.2390	3	2		781009	1	4.57	3.11	47	2	97
024941		WEBB	27.29200	98.88400	3	1		790426	9	4.57	3.11	47	2	118
003829		ZAVALA	29.02600	99.52300	3	2		760521	1	4.56	3.10	47	2	108
008764		FRIO	29.07300	99.32700	3	1		770526	1	4.56	3.10	47	2	108
013945		LAVACA	29.32000	97.03000	3	2		780417	1	4.56	3.10	47	2	110
018794		ROBERTS	35.87600	101.0250	3	1		781012	1	4.56	3.10	47	2	97
001756		COCHRAN	33.45920	103.0150	8	1		112176	1	4.55	3.09	46	2	59
008851		BRAZORIA	29.38000	95.21500	3	2		780117	1	4.55	3.09	46	2	111
018255		MOORE	35.77200	101.6480	3	1		780928	9	4.55	3.09	46	2	97
018594		POTTER	35.20700	101.7050	23	2		780822	1	4.55	3.09	46	2	97
019348		ROBERTS	35.77600	100.6610	3	1		781103	1	4.55	3.09	46	2	97
023707		WHEELER	35.25000	100.2850	1	1		781108	9	4.55	3.09	46	2	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001542		LAUACA	29.54700	97.03200	2	1		760504	9	4.54	3.09	46	2	110
005189		BEXAR	29.40000	98.29700	3	2		760723	1	4.54	3.09	46	2	108
006857		TEXAS	28.59400	97.93100	3	1		761104	1	4.53	3.08	46	2	96
012600		WISE	33.23200	97.55900	3	1		780223	1	4.53	3.08	46	2	112
019302		GRAY	35.48100	100.9010	3	1		781106	9	4.53	3.08	46	2	97
019370		ROBERTS	35.87900	100.7160	3	1		781106	1	4.53	3.08	46	2	97
023559		JACKSON	28.98800	96.75000	3	2		781213	1	4.53	3.08	46	2	102
023576		MATAGORDA	28.92700	96.25600	3	2		781219	1	4.53	3.08	46	2	102
010653		HARRIS	29.80200	95.72500	3	2		771216	1	4.52	3.07	46	2	111
018350		POTTER	35.59000	101.9210	3	1		780928	1	4.52	3.07	46	2	97
018504		CARSON	35.45500	101.2740	3	2		780926	9	4.52	3.07	46	2	97
024575		DUVAL	27.97100	98.47700	3	2		790115	9	4.52	3.07	46	2	118
004487		WHARTON	29.27000	96.29200	3	2		760819	3	4.51	3.07	46	2	110
018636		ARMSTRONG	35.17800	101.3440	3	2		780828	1	4.51	3.07	46	2	97
023500		REFUGIO	28.33300	96.80900	3	2		781213	1	4.51	3.07	46	2	102
026514		MOTLEY	33.93300	100.9260	1	1		790221	9	4.51	3.07	46	2	124
006338		LAUACA	29.53900	96.95700	3	2		760830	1	4.50	3.06	46	2	110
015130		PRESIDIO	29.67700	104.0890	3	1		780510	1	4.50	3.06	46	2	107
018767		MOORE	35.76000	101.8890	3	1		781006	1	4.50	3.06	46	2	97
019999		FOARD	33.85200	99.50900	3	2		780825	9	4.50	3.06	46	2	117
024397		DUVAL	27.46400	98.77200	3	1		790404	9	4.50	3.06	46	2	118
024523		JIM WELLS	27.82800	98.21900	3	2		781201	1	4.50	3.06	46	2	118
026408		DICKENS	33.70500	100.7950	3	1		790301	1	4.50	3.06	46	2	124
027022		DICKENS	33.67000	100.8540	3	1		790221	1	4.50	3.06	46	2	124
008276		WASHINGTON	30.18700	96.29600	3	2		770302	1	4.48	3.05	46	2	100
018544		CARSON	35.56800	101.4310	3	1		781002	1	4.48	3.05	46	2	97
023602		GRAY	35.42100	100.6590	3	1		781104	9	4.48	3.05	46	2	97
025020		DUVAL	27.68000	98.59900	3	1		790327	9	4.48	3.05	46	2	118
004720		WILSON	29.36400	98.08400	2	1		770908	1	4.47	3.04	46	2	108
014045		TEXAS	30.51000	97.40100	3	2		780605	1	4.47	3.04	46	2	100
019013		HUTCHINSON	35.93200	101.1640	3	1		781118	1	4.47	3.04	46	2	97
023472		WHARTON	28.99600	96.31000	3	2		781204	9	4.47	3.04	46	2	102
014932		BREWSTER	29.17600	103.1570	1	1		780317	1	4.46	3.03	45	2	126
019211		CARSON	35.54600	101.1020	3	1		781110	9	4.46	3.03	45	2	97
025032		DUVAL	27.63700	98.49600	3	1		790331	1	4.46	3.03	45	2	118
005267		GUADALUPE	29.67100	97.96000	2	1		760629	1	4.45	3.03	45	2	110
031108		JEFFERSON	30.09500	94.18900	3	2		790327	9	4.45	3.03	45	2	101
013065		COLLIN	33.12500	96.39500	3	2		780426	1	4.44	3.02	45	2	112
013961		COLORADO	29.63400	96.68300	3	2		780421	9	4.44	3.02	45	2	110
016156		FOARD	34.02700	99.73200	3	1		780605	1	4.44	3.02	45	2	120
018529		POTTER	35.32700	101.6770	3	2		780928	9	4.44	3.02	45	2	97
020051		WICHITA	33.90200	98.60300	3	1		780907	9	4.44	3.02	45	2	117
024765		DUVAL	27.49600	98.43000	3	1		790129	9	4.44	3.02	45	2	118
026536		MOTLEY	33.90300	100.7280	3	2		790227	9	4.44	3.02	45	2	124
000796		DUVAL	28.01900	98.52200	3	2		760301	1	4.43	3.01	45	2	59
009608		MEDINA	29.15600	99.13500	3	2		770412	1	4.43	3.01	45	2	108
013402		HUNT	33.20100	96.22700	3	1		780421	9	4.43	3.01	45	2	112
018479		DONLEY	35.14300	101.0180	3	1		780915	1	4.43	3.01	45	2	97
018635		ARMSTRONG	35.18100	101.2900	3	2		780828	1	4.43	3.01	45	2	97
019518		HEMPHILL	35.80800	100.3810	3	1		781115	1	4.43	3.01	45	2	97
013184		COLLIN	33.36400	96.73200	1	2		780419	1	4.42	3.01	45	2	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
019027		HEMPHILL	35.84600	100.4320	3	1		781120	1	4.42	3.01	45	2	97
022829		HOUSTON	31.43500	95.37900	3	1		781117	3	4.42	3.01	45	2	119
023740		COLLINGSWORT	35.03100	100.4320	3	1		781114	9	4.42	3.01	45	2	97
000452		TEXAS	28.53400	97.58200	2	1		760224	1	4.41	3.00	45	2	59
013946		LAUACA	29.35100	97.05700	3	2		780417	1	4.41	3.00	45	2	110
015142		PRESIDIO	29.66700	104.0300	3	2		780513	1	4.41	3.00	45	2	107
016172		HARDEMAN	34.32400	99.85000	3	1		780607	9	4.41	3.00	45	2	120
019366		ROBERTS	35.95000	100.6460	3	1		781106	1	4.41	3.00	45	2	97
000288		GAINES	32.66838	103.0003	8	1		111076	1	4.40	2.99	45	2	.
006252		WHARTON	29.37900	96.08300	3	2		760819	1	4.40	2.99	45	2	110
016206		HARDEMAN	34.36500	99.91300	3	1		780612	1	4.40	2.99	45	2	120
023191		MATAGORDA	28.90800	96.19300	3	2		781212	1	4.40	2.99	45	2	102
024542		JIM WELLS	27.97300	98.11200	3	1		781207	1	4.40	2.99	45	2	118
025906		STONEWALL	33.32200	100.4340	3	2		781207	1	4.40	2.99	45	2	124
005397		FAYETTE	29.83700	96.88400	2	1		760713	1	4.39	2.99	45	2	110
006500		FRIO	29.02700	98.99500	3	1		761005	1	4.39	2.99	45	2	108
012634		HUNT	33.37200	96.06600	3	1		780427	1	4.39	2.99	45	2	112
018638		ARMSTRONG	35.14800	101.3030	3	1		780829	1	4.39	2.99	45	2	97
022299		SHELBY	31.91300	94.40700	3	2		781107	1	4.39	2.99	45	2	119
024683		JIM BOGG	27.27400	98.57000	3	1		790330	1	4.39	2.99	45	2	118
025046		DUVAL	27.89600	98.63400	3	1		790416	9	4.39	2.99	45	2	118
025144		DUVAL	27.47200	98.72100	3	1		790409	1	4.39	2.99	45	2	118
032716		SAN JACINTO	30.83300	95.29200	3	2		790611	9	4.39	2.99	45	2	101
024661		JIM BOGG	27.18500	98.82400	3	1		790308	1	4.38	2.98	45	2	118
002819		LAUACA	29.55700	97.20600	3	2		760519	1	4.37	2.97	45	2	110
004492		WHARTON	29.33100	96.36500	3	2		760819	3	4.37	2.97	45	2	110
006862		DUVAL	28.01200	98.44100	3	1		761105	1	4.37	2.97	45	2	96
008234		AUSTIN	30.00600	96.30300	3	2		770223	1	4.37	2.97	45	2	100
019432		WHEELER	35.54600	100.5120	3	1		781117	1	4.37	2.97	45	2	97
001440		DE WITT	29.11100	97.44600	3	2		760424	1	4.36	2.96	44	2	110
012849		COOKE	33.44900	97.06200	3	2		780307	1	4.36	2.96	44	2	112
014683		CLAY	34.09600	98.39000	3	2		780526	1	4.36	2.96	44	2	120
015052		BREWSTER	29.87600	103.2630	3	1		780418	1	4.36	2.96	44	2	126
020433		KNOX	33.77400	99.69700	3	2		780826	3	4.36	2.96	44	2	117
024744		DUVAL	27.38800	98.41200	3	2		790122	9	4.36	2.96	44	2	118
026809		KENT	33.33600	101.0170	3	1		790213	1	4.36	2.96	44	2	124
001379		DE WITT	29.02400	97.53800	3	2		760419	1	4.35	2.96	44	2	110
014255		PRESIDIO	29.98800	104.5620	3	1		780508	1	4.35	2.96	44	2	107
017229		TRAVIS	30.23200	97.63800	3	2		780627	1	4.35	2.96	44	2	100
018301		ROBERTS	35.95200	101.0310	3	1		781026	9	4.35	2.96	44	2	97
021334		ARCHER	33.54000	98.55200	3	2		781019	1	4.35	2.96	44	2	117
023685		DONLEY	35.09900	100.8370	3	1		781130	1	4.35	2.96	44	2	97
025504		DICKENS	33.51700	100.5640	3	1		781206	1	4.35	2.96	44	2	124
019983		BAYLOR	33.53400	99.29600	3	2		780821	1	4.34	2.95	44	2	117
108047		TEXAS	35.70300	98.19900	3	2		781009	1	4.34	2.95	44	2	123
000836		MCMULLEN	28.20600	98.42800	3	2		760304	1	4.33	2.94	44	2	59
002156		MEDINA	29.30800	99.35600	3	2		760715		4.33	2.94	44	2	108
006427		GUADALUPE	29.58400	98.20700	3	2		760924	1	4.33	2.94	44	2	108
014428		STONEWALL	33.22300	100.1280	3	2		790303	1	4.33	2.94	44	2	124
017161		BELL	30.98500	97.19500	3	1		780608	9	4.33	2.94	44	2	100
018430		RANDALL	35.09400	101.9550	3	2		780828	1	4.33	2.94	44	2	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026917		CROSBY	33.42600	101.4190	3	1		790215	9	4.33	2.94	44	2	124
006295		WHARTON	29.11400	96.19200	3	2		760825	1	4.31	2.93	44	2	110
008614		MEDINA	29.22200	99.01600	3	1		770413	9	4.31	2.93	44	2	108
014782		WILBARGER	34.18000	99.05200	3	2		780605	1	4.31	2.93	44	2	120
008931		TERRELL	29.97900	102.2350	3	1		780315	1	4.30	2.92	44	2	126
014028		TEXAS	30.04000	96.75800	3	2		780519	9	4.30	2.92	44	2	100
014320		DICKENS	33.47000	101.0180	3	1		790226		4.30	2.92	44	2	124
018528		CARSON	35.44000	101.4166	3	1		780928	1	4.30	2.92	44	2	97
019483		ROBERTS	35.68300	100.7750	3	2		781109	1	4.30	2.92	44	2	97
019780		COLLINGSWORT	35.15000	100.1110	3	2		781205	1	4.30	2.92	44	2	97
018996		ROBERTS	35.66000	100.9480	3	2		781115	1	4.29	2.92	44	2	97
023858		GRAY	35.18700	100.9270	3	2		781212	9	4.29	2.92	44	2	97
023922		COLLINGSWORT	35.07500	100.1250	3	1		781111	9	4.29	2.92	44	2	97
024657		DUVAL	27.41900	98.37200	3	2		790305	9	4.29	2.92	44	2	118
025667		KING	33.63800	100.3570	3	1		781219	1	4.29	2.92	44	2	124
026874		GARZA	33.27400	101.3510	3	2		790130	3	4.29	2.92	44	2	124
001382		DE WITT	29.06400	97.58500	3	2		760419	1	4.28	2.91	44	2	110
018962		MOORE	35.80800	101.6930	3	1		781020	1	4.28	2.91	44	2	97
024140		DUVAL	27.27900	98.48800	3	1		790314	9	4.28	2.91	44	2	118
018235		POTTER	35.35800	101.7340	3	1		780829	1	4.27	2.90	44	2	97
019098		ROBERTS	35.72400	100.6130	3	1		781107	9	4.27	2.90	44	2	97
019498		HEMPHILL	35.93200	100.4900	.	2		781113	1	4.27	2.90	44	2	97
021662		BAYLOR	33.44100	99.04500	3	1		781114	9	4.27	2.90	44	2	117
031999		MONTGOMERY	30.46900	95.49300	3	2		790523	1	4.27	2.90	44	2	101
032643		MONTGOMERY	30.18300	95.70300	3	2		790531	9	4.27	2.90	44	2	101
016517		WASHINGTON	30.14300	96.36600	3	2		780518	1	4.26	2.90	43	2	100
023719		COLLINGSWORT	35.15700	100.3200	3	1		781110	9	4.26	2.90	43	2	97
108044		TEXAS	35.66800	98.10200	3	1		780930	1	4.26	2.90	43	2	123
000428		TEXAS	28.44400	97.72800	3	2		760223	1	4.25	2.89	43	2	50
008295		WASHINGTON	30.24700	96.45900	3	2		770304	1	4.25	2.89	43	2	100
010290		BRAZORIA	29.39100	95.39300	3	2		780124	1	4.25	2.89	43	2	111
014472		PRESIDIO	29.60500	103.9420	3	1		780302	9	4.25	2.89	43	2	126
014947		BREWSTER	29.80000	102.9440	3	1		780407	1	4.25	2.89	43	2	126
016043		WILBARGER	34.37200	99.31900	3	2		780601	1	4.25	2.89	43	2	120
016107		WILBARGER	34.18000	99.34300	3	1		780531	1	4.25	2.89	43	2	120
018445		ARMSTRONG	35.01900	101.1890	3	1		780830	1	4.25	2.89	43	2	97
019093		CARSON	35.46300	101.2020	3	1		781106	1	4.25	2.89	43	2	97
023210		MATAGORDA	28.80700	96.09400	3	1		781214	9	4.25	2.89	43	2	102
023912		COLLINGSWORT	35.02300	100.1840	3	1		781109	9	4.25	2.89	43	2	97
024824		DUVAL	27.31400	98.53400	3	1		790323	9	4.25	2.89	43	2	118
001152		COCHRAN	33.64280	103.0514	8	1		112076	3	4.24	2.88	43	2	59
007244		KERR	29.99800	99.38800	3	2		761123	1	4.23	2.88	43	2	108
016140		HARDEMAN	34.49100	99.85200	3	1		780612	9	4.23	2.88	43	2	120
023901		COLLINGSWORT	35.01100	100.0290	3	1		781108	1	4.23	2.88	43	2	97
004227		WEBB	28.04200	98.83100	2	1		760905	1	4.22	2.87	43	2	96
014025		TEXAS	30.03600	96.92000	3	1		780518	9	4.22	2.87	43	2	100
026485		DICKENS	33.52200	100.7990	3	1		790208	3	4.22	2.87	43	2	124
000449		ANDREWS	32.24360	103.0119	8	1		111776	1	4.21	2.86	43	2	.
001917		TEXAS	28.86500	97.70100	3	1		760508	1	4.21	2.86	43	2	96
010252		HARRIS	29.89800	95.45400	3	2		780111	1	4.21	2.86	43	2	111
018265		MOORE	35.74400	101.6250	3	1		781002	1	4.21	2.86	43	2	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
023980		COTTLE	33.90800	100.1360	3	1		790305	1	4.21	2.86	43	2	124
031518		LIBERTY	30.10100	94.96200	3	2		790502	1	4.21	2.86	43	2	101
000411		TEXAS	28.38800	97.93200	3	2		760220	1	4.20	2.86	43	2	59
019175		CARSON	35.53800	101.2300	3	1		781103	1	4.20	2.86	43	2	97
019725		HEMPHILL	35.68600	100.4580	3	1		781115	1	4.20	2.86	43	2	97
020363		BAYLOR	33.61300	99.41100	3	2		780829	3	4.20	2.86	43	2	117
020419		HASKELL	33.35600	99.78600	3	2		780821	3	4.20	2.86	43	2	117
024713		DUVAL	27.54600	98.32600	3	2		781208	1	4.20	2.86	43	2	118
026108		KENT	33.10800	100.6390	3	1		781207	1	4.20	2.86	43	2	124
003236		FAYETTE	29.83400	96.80700	2	1		760609	3	4.19	2.85	43	2	110
006859		LIVE OAK	28.09700	98.18700	3	2		761104	1	4.19	2.85	43	2	96
016030		WILBARGER	34.30400	99.43600	3	2		780531	1	4.19	2.85	43	2	120
018245		MOORE	35.75000	101.6500	3	1		780919	9	4.19	2.85	43	2	97
023455		JACKSON	28.98500	96.46900	3	2		781115	9	4.19	2.85	43	2	102
024142		BROOKS	27.26000	98.40900	3	1		790314	1	4.19	2.85	43	2	118
026565		GARZA	33.21100	101.1920	3	2		790213	1	4.19	2.85	43	2	124
023914		COLLINGSWORT	35.02600	100.2190	3	1		781110	9	4.18	2.84	43	2	97
025716		KING	33.70200	100.1350	3	1		781211	1	4.18	2.84	43	2	124
031566		MONTGOMERY	30.36800	95.69700	3	2		790521	1	4.18	2.84	43	2	101
024387		JIM BOGG	27.25400	98.80900	3	1		790329	1	4.17	2.84	43	2	118
024684		JIM BOGG	27.28400	98.57200	3	1		790330	1	4.17	2.84	43	2	118
026354		KENT	33.24500	100.9700	3	1		790207	1	4.17	2.84	43	2	124
008275		WASHINGTON	30.19400	96.34700	3	2		770302	1	4.16	2.83	42	2	100
009903		FORT BEND	29.43100	95.84000	3	2		780112	1	4.16	2.83	42	2	111
019349		ROBERTS	35.81000	100.6560	3	1		781103	1	4.16	2.83	42	2	97
024386		JIM BOGG	27.26200	98.76200	3	1		790329	1	4.16	2.83	42	2	118
032469		GRIMES	30.28600	95.83000	3	2		790523	1	4.16	2.83	42	2	101
012497		WISE	33.13500	97.77600	3	2		780314	1	4.15	2.82	42	2	112
024660		JIM BOGG	27.19800	98.82800	3	1		790308	1	4.15	2.82	42	2	118
024694		JIM BOGG	27.05000	98.71800	3	1		790410	1	4.15	2.82	42	2	118
000762		ANDREWS	32.36420	103.0128	8	1		112176	2	4.14	2.82	42	2	.
026495		DICKENS	33.74400	100.9320	3	2		790213	9	4.14	2.82	42	2	124
012531		WISE	33.37300	97.72600	3	2		780320	1	4.13	2.81	42	2	112
022960		POLK	31.09800	94.78000	3	1		781205	9	4.13	2.81	42	2	119
023931		COLLINGSWORT	35.15300	100.1930	3	1		781113	9	4.13	2.81	42	2	97
025587		FOARD	33.96400	100.0330	3	1		790228	1	4.13	2.81	42	2	124
010049		BRAZORIA	29.13700	95.35200	3	1		780120	1	4.12	2.80	42	2	111
015109		PRESIDIO	29.63800	104.3320	3	1		780429	1	4.12	2.80	42	2	107
017223		TRAVIS	30.08400	97.73500	3	1		780622	9	4.11	2.79	42	2	100
024116		JIM BOGG	27.19600	98.63300	3	1		790214	1	4.11	2.79	42	2	118
026991		MOTLEY	33.97500	10100000	3	1		790208	1	4.11	2.79	42	2	124
002855		GONZALES	29.27100	97.42300	3	2		760521	1	4.10	2.79	42	2	110
024829		JIM BOGG	27.33100	98.59200	3	1		790323	1	4.10	2.79	42	2	118
014448		COTTLE	33.98100	100.0910	3	1		790308	1	4.09	2.78	42	2	124
014868		BREWSTER	29.73500	103.3510	3	2		780228	1	4.09	2.78	42	2	126
016087		HARDEMAN	34.40200	99.74100	3	2		780606	1	4.09	2.78	42	2	120
019276		GRAY	35.33100	100.8750	3	1		781102	1	4.09	2.78	42	2	97
020052		WICHITA	33.92500	98.66400	3	1		780907	9	4.09	2.78	42	2	117
001168		COCHRAN	33.62000	103.0053	8	1		112176	3	4.08	2.77	42	2	59
026086		LYNN	33.09400	101.6910	3	1		790130	1	4.08	2.77	42	2	124
026697		MOTLEY	33.90400	100.9210	3	1		790305	1	4.08	2.77	42	2	124

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
026711		FOARD	34000000	100.0060	3	1		790308	1	4.08	2.77	42	2	124
018578		HUTCHINSON	35.70300	101.3130	3	1		781009	1	4.07	2.77	42	2	97
018946		ROBERTS	35.89100	100.8230	3	1		781103	1	4.07	2.77	42	2	97
018967		GRAY	35.51300	100.9880	3	2		781102	9	4.07	2.77	42	2	97
023381		JACKSON	28.68700	96.50300	3	1		781206	1	4.07	2.77	42	2	102
023847		COLLINGSWORT	35.10400	100.2650	3	1		781117	1	4.07	2.77	42	2	97
000546		TEXAS	28.84600	97.34600	3	1		760302	1	4.06	2.76	41	2	59
006356		LAVACA	29.53700	96.88800	3	2		760901	1	4.06	2.76	41	2	110
010730		BREWSTER	29.87600	103.6480	3	1		780224	1	4.06	2.76	41	2	126
018400		CARSON	35.61200	101.0840	3	1		781027	1	4.06	2.76	41	2	97
018976		GRAY	35.58100	100.8380	3	1		781103	1	4.06	2.76	41	2	97
019029		HEMPHILL	35.99700	100.2900	3	1		781130	9	4.06	2.76	41	2	97
019456		ROBERTS	35.79700	100.9650	3	1		781108	1	4.06	2.76	41	2	97
020074		ARCHER	33.67000	98.86100	3	2		780831	9	4.06	2.76	41	2	117
023296		CALHOUN	28.56500	96.71800	3	2		781113	1	4.06	2.76	41	2	102
000285		GAINES	32.72610	103.0119	8	1		111076	1	4.05	2.75	41	2	•
001922		TEXAS	28.40800	97.76800	3	2		760508	1	4.05	2.75	41	2	96
019463		ROBERTS	35.88800	100.7600	3	1		781108	1	4.05	2.75	41	2	97
019542		HEMPHILL	35.85700	100.3590	3	2		781117	1	4.05	2.75	41	2	97
010612		DE WITT	29.28800	97.19500	3	2		771206	1	4.04	2.75	41	2	110
014469		PRESIDIO	29.65600	103.9970	3	1		780227	1	4.04	2.75	41	2	126
014519		BREWSTER	29.85900	102.5700	3	1		780409	9	4.04	2.75	41	2	126
019385		ROBERTS	35.77600	100.5710	3	1		781109	1	4.04	2.75	41	2	97
019425		ROBERTS	35.64900	100.6170	3	1		781116	1	4.04	2.75	41	2	97
019998		HASKELL	33.02400	99.66700	3	2		780824	1	4.04	2.75	41	2	117
024767		DUVAL	27.49000	98.48200	3	1		790131	9	4.04	2.75	41	2	118
026978		MOTLEY	33.94900	101.0010	3	1		790205	1	4.04	2.75	41	2	124
001343		YOAKUM	33.12720	103.0047	8	1		110776	1	4.03	2.74	41	2	59
010588		GUADALUPE	29.51500	98.01200	3	1		770915	1	4.03	2.74	41	2	108
018937		ROBERTS	35.86000	100.8780	3	1		781103	1	4.03	2.74	41	2	97
032799		TYLER	30.69800	94.31500	3	2		790605	1	4.03	2.74	41	2	101
015047		BREWSTER	29.83700	103.2980	3	1		780417	1	4.02	2.73	41	2	126
018444		ARMSTRONG	35.01800	101.1520	3	1		780830	1	4.02	2.73	41	2	97
019700		HEMPHILL	35.81300	100.2270	3	2		781118	1	4.02	2.73	41	2	97
023036		HOUSTON	31.32300	95.22900	3	2		781128	9	4.02	2.73	41	2	119
025012		DUVAL	27.69800	98.66000	3	1		790326	9	4.02	2.73	41	2	118
000427		TEXAS	28.42600	97.70200	2	1		760221	1	4.01	2.73	41	2	59
004743		CALDWELL	29.86400	97.81700	3	2		771209	3	4.01	2.73	41	2	110
016035		WILBARGER	34.36200	99.36900	3	1		780531	1	4.01	2.73	41	2	120
019269		GRAY	35.25000	100.8200	3	1		781101	1	4.01	2.73	41	2	97
023976		COTTLE	33.87300	100.0870	3	1		790305	1	4.01	2.73	41	2	124
024861		DUVAL	27.59700	98.79700	3	1		790409	1	4.01	2.73	41	2	118
008903		BREWSTER	29.55500	103.3730	3	2		780301	1	4.00	2.72	41	2	126
010571		BEXAR	29.27400	98.51500	3	1		770830	1	4.00	2.72	41	2	108
010700		BRAZORIA	29.27600	95.55200	3	1		780120	9	4.00	2.72	41	2	111
015040		BREWSTER	29.90300	103.3500	3	1		780414	1	4.00	2.72	41	2	126
023941		COLLINGSWORT	35.04900	100.0930	3	1		781117	9	4.00	2.72	41	2	97
024391		WEBB	27.46400	98.95200	3	1		790403	1	4.00	2.72	41	2	118
018476		ARMSTRONG	35.09200	101.1080	3	1		780914	1	3.98	2.71	41	2	97
024837		WEBB	27.59000	98.85000	3	1		790328	1	3.98	2.71	41	2	118
000446		ANDREWS	32.17920	103.0411	8	1		111776	1	3.97	2.70	40	2	•

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
021504		THROCKMORTON	33.32000	99.44600	3	1		780807	9	3.97	2.70	40	2	117
021558		JACK	33.09200	98.01800	3	2		781120	9	3.97	2.70	40	2	117
024396		DUVAL	27.43900	98.76200	3	1		790404	1	3.97	2.70	40	2	118
025129		DUVAL	27.41600	98.60600	3	1		790403	1	3.97	2.70	40	2	118
026224		STONEWALL	33.16200	100.4670	3	1		781212	1	3.97	2.70	40	2	124
038183		JIM WELLS	27.78200	97.95000	3	2		791107	1	3.97	2.70	40	2	139
005023		FRIO	29.06000	98.82900	3	1		760703	1	3.96	2.69	40	2	108
019293		GRAY	35.37500	100.8590	3	1		781104	1	3.96	2.69	40	2	97
024343		BROOKS	27.11400	98.25900	3	1		790129	1	3.96	2.69	40	2	118
024489		JIM BOGG	27.34500	98.81000	3	1		790516	9	3.96	2.69	40	2	118
024707		UVAL	27.66000	98.27000	3	2		781208	1	3.96	2.69	40	2	118
025142		BROOKS	27.15100	98.30500	3	1		790405	1	3.96	2.69	40	2	118
108093		TEXAS	35.60200	98.57400	3	2		781029	1	3.96	2.69	40	2	123
005432		FAYETTE	29.81700	96.82700	2	1		760715	1	3.95	2.69	40	2	110
006523		MEDINA	29.13900	98.92400	3	2		761006	1	3.95	2.69	40	2	108
006239		AUSTIN	30.00200	96.23700	3	2		770224	1	3.95	2.69	40	2	100
010285		BRAZORIA	29.42700	95.39600	3	2		780124	1	3.95	2.69	40	2	111
015531		JACKSON	29.05800	96.85500	3	2		780421	9	3.95	2.69	40	2	110
024149		WEBB	27.47100	98.93900	3	1		790325	9	3.95	2.69	40	2	118
024491		WEBB	27.41300	98.89200	3	1		790516	9	3.95	2.69	40	2	118
025845		KENT	33.26400	100.5340	3	1		781220	1	3.95	2.69	40	2	124
026515		MOTLEY	33.96400	100.8500	3	1		790222	9	3.95	2.69	40	2	124
026820		CROSBY	33.40400	101.0460	3	1		790215	9	3.95	2.69	40	2	124
005225		CALDWELL	29.82000	97.73400	2	1		760624	1	3.94	2.68	40	2	110
014196		BREWSTER	29.40800	103.0860	1	1		780406	1	3.94	2.68	40	2	126
014470		PRESIDIO	29.64300	103.9340	3	2		780302	9	3.94	2.68	40	2	126
018482		DONLEY	35.09800	10100000	3	1		780915	1	3.94	2.68	40	2	97
023710		WHEELER	35.23600	100.4400	1	1		781109	9	3.94	2.68	40	2	97
023976		COTTLE	33.85700	100.1550	3	1		790305	1	3.94	2.68	40	2	124
005257		CALDWELL	29.75400	97.57100	2	1		760626	1	3.93	2.67	40	1	110
010257		HARRIS	29.98500	95.30700	3	1		780111	1	3.93	2.67	40	1	111
014584		BREWSTER	29.82500	102.5930	3	2		780321	9	3.93	2.67	40	1	126
024799		BROOKS	27.25600	98.05500	3	2		790212	9	3.93	2.67	40	1	118
026140		KENT	33.10600	100.5620	3	1		781214	1	3.93	2.67	40	1	124
108064		TEXAS	35.69600	98.41500	3	2		781021	1	3.93	2.67	40	1	123
008930		TERRELL	29.96300	102.2080	3	1		780315	9	3.92	2.67	40	1	126
009945		BREWSTER	29.46000	103.4360	3	2		780213	1	3.92	2.67	40	1	126
014292		PRESIDIO	29.99700	104.4180	3	1		780516	1	3.92	2.67	40	1	107
018637		ARMSTRONG	35.15500	101.2640	3	1		780829	1	3.92	2.67	40	1	97
023458		JACKSON	28.89700	96.45300	3	2		781130	1	3.92	2.67	40	1	102
026109		KENT	33.09300	100.7090	3	1		781207	1	3.92	2.67	40	1	124
027021		FLOYD	33.89500	101.1050	3	2		790221	1	3.92	2.67	40	1	124
027057		KENT	33.25300	100.7210	3	1		790227	9	3.92	2.67	40	1	124
018449		ARMSTRONG	35.11400	101.1950	3	2		780830	1	3.91	2.66	40	1	97
018979		GRAY	35.58600	100.9890	3	2		781106	9	3.91	2.66	40	1	97
019737		HEMPHILL	35.69900	100.3520	3	2		781116	1	3.91	2.66	40	1	97
024475		WEBB	27.37600	98.97000	3	1		790511	9	3.91	2.66	40	1	118
024779		JIM WELLS	27.30300	98.22200	3	2		790203	1	3.91	2.66	40	1	118
000749		LIVE OAK	28.24400	98.24000	3	1		760225	1	3.90	2.65	40	1	59
016301		FAYETTE	30.09500	96.70600	3	2		780513	9	3.90	2.65	40	1	100
018398		CARSON	35.61400	101.1270	3	1		781026	9	3.90	2.65	40	1	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
020203		KNOX	33.39000	99.95500	3	2		780823	1	3.90	2.65	40	1	117
024473		WEBB	27.37500	98.95400	3	1		790511	1	3.90	2.65	40	1	118
024828		JIM BOGG	27.31500	98.59100	3	1		790323	1	3.90	2.65	40	1	118
000467		TEXAS	28.02800	97.86700	3	2		760225	3	3.89	2.65	40	1	59
004914		BEXAR	29.29800	98.73100	3	2		760623	1	3.89	2.65	40	1	108
010328		BREWSTER	29.88500	103.3240	3	1		780413	1	3.89	2.65	40	1	126
014099		BREWSTER	29.49500	103.5410	3	2		780214	1	3.89	2.65	40	1	126
018527		CARSON	35.46500	101.4660	3	1		780928	1	3.89	2.65	40	1	97
018660		ARMSTRONG	35.03400	101.3310	3	1		780913	9	3.89	2.65	40	1	97
019484		ROBERTS	35.64700	100.7660	3	1		781109	1	3.89	2.65	40	1	97
024768		DUVAL	27.31200	98.37900	3	1		790131	9	3.89	2.65	40	1	118
008737		MEDINA	29.30800	99.35400	3	2		770519	1	3.88	2.64	40	1	108
012625		FANNIN	33.46700	96.07000	3	1		780425	9	3.88	2.64	40	1	112
018831		MOORE	35.74100	101.9900	3	1		781017	9	3.88	2.64	40	1	97
023275		VICTORIA	28.60800	96.98400	3	1		781108	1	3.88	2.64	40	1	102
026875		GARZA	33.27300	101.3060	3	1		790130	9	3.88	2.64	40	1	124
010076		BREWSTER	29.65900	103.0710	3	2		780213	1	3.87	2.63	39	1	126
015518		LAVACA	29.55000	97.11400	2	1		780418	1	3.87	2.63	39	1	110
019104		ROBERTS	35.71800	100.5520	3	1		781108	1	3.87	2.63	39	1	97
019124		GRAY	35.51200	100.7190	3	2		781111	1	3.87	2.63	39	1	97
024800		BROOKS	27.25700	98.10000	3	2		790212	9	3.87	2.63	39	1	118
026197		DICKENS	33.60800	101.0160	3	1		790201	1	3.87	2.63	39	1	124
038089		NUECES	27.87300	97.72300	3	2		791101	1	3.87	2.63	39	1	139
000450		ANDREWS	32.22610	103.0633	6	1		111776	1	3.86	2.62	39	1	.
000782		LIVE OAK	28.42000	98.23600	3	1		760228	1	3.86	2.62	39	1	59
013416		HUNT	33.04100	96.17500	3	1		780426	1	3.86	2.62	39	1	112
014245		PRESIDIO	29.42600	104.1500	3	1		780429	9	3.86	2.62	39	1	107
018296		MOORE	35.89500	101.6490	3	2		781011	1	3.86	2.62	39	1	97
018487		ARMSTRONG	35.13300	101.1020	3	1		780918	1	3.86	2.62	39	1	97
025309		JIM BOGG	27.11500	98.80500	3	1		790410	9	3.86	2.62	39	1	118
009829		CALDWELL	29.90400	97.51000	3	2		771206	1	3.85	2.62	39	1	110
010615		DE WITT	29.21600	97.22100	3	2		771206	1	3.85	2.62	39	1	110
013588		COLLIN	33.14700	96.50000	3	1		780419	9	3.85	2.62	39	1	112
014798		WILBARGER	34.18400	99.31200	3	1		780607	1	3.85	2.62	39	1	120
015118		PRESIDIO	29.95000	104.6040	3	1		780501	1	3.85	2.62	39	1	107
019454		ROBERTS	35.85500	100.8000	3	1		781106	1	3.85	2.62	39	1	97
019550		HEMPHILL	35.87700	100.4230	3	2		781119	1	3.85	2.62	39	1	97
019705		HEMPHILL	35.84200	100.3770	3	1		781118	1	3.85	2.62	39	1	97
008969		TERRELL	29.86900	102.3520	3	1		780418	1	3.84	2.61	39	1	126
010230		JEFFERSON	29.95300	94.03000	3	2		780314	1	3.84	2.61	39	1	111
013928		FAYETTE	29.88200	96.78200	2	1		780321	3	3.84	2.61	39	1	110
018226		POTTER	35.38100	101.7160	3	1		780825	2	3.84	2.61	39	1	97
023215		MATAGORDA	29000000	96.08600	3	2		781216	1	3.84	2.61	39	1	102
026378		LYNN	33.04700	101.8150	3	2		790123	9	3.84	2.61	39	1	124
027076		KENT	33.34700	100.9870	3	1		790302	1	3.84	2.61	39	1	124
024664		JIM BOGG	27.19000	98.87300	3	2		790309	1	3.83	2.60	39	1	118
016568		MILAM	30.74300	97.12200	3	1		780608	9	3.82	2.60	39	1	100
017045		TRAVIS	30.26500	97.64600	3	1		780624	1	3.82	2.60	39	1	100
001461		DE WITT	29.11300	97.28900	3	2		760427	1	3.81	2.59	39	1	110
004312		WILSON	29.23700	97.98400	2	1		760610	9	3.81	2.59	39	1	110
005005		FRIO	29.02600	98.99400	3	2		760702	1	3.81	2.59	39	1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
015350		WHARTON	29.34900	96.12000	3	2		780427	9	3.81	2.59	39	1	110
016278		FOARD	34.09100	99.93700	3	1		780613	1	3.81	2.59	39	1	120
019272		GRAY	35.26500	100.8530	3	1		781102	1	3.81	2.59	39	1	97
038153		SAN PATRICIO	27.98100	97.77700	3	2		791101	1	3.81	2.59	39	1	139
006228		TEXAS	40.75190	102.4006	8	1		061777	1	3.80	2.58	39	1	.
014397		STONEWALL	33.19400	100.4490	3	1		790303	3	3.80	2.58	39	1	124
016570		MILAM	30.73800	97.01900	3	2		780608	9	3.80	2.58	39	1	100
024580		DUVAL	27.74600	98.33200	3	1		790122	9	3.80	2.58	39	1	118
025548		MOTLEY	33.92800	100.8450	3	2		790131	1	3.80	2.58	39	1	124
000932		FRIO	28.82900	98.98300	3	1		760313	1	3.79	2.58	39	1	59
002032		TEXAS	28.04300	97.78700	2	1		760513	1	3.79	2.58	39	1	96
005399		FAYETTE	29.82100	96.90000	3	2		760713	1	3.79	2.58	39	1	110
008751		ZAVALA	29.00100	99.49700	3	1		770523	1	3.79	2.58	39	1	108
001504		YOAKUM	33.04830	103.0583	8	1		111076	1	3.78	2.57	39	1	59
019209		GRAY	35.58300	101.0440	3	1		781110	9	3.78	2.57	39	1	97
001384		DE WITT	29.04800	97.54700	3	2		760420	1	3.77	2.56	38	1	110
016086		HARDEMAN	34.38800	99.74500	3	2		780606	1	3.77	2.56	38	1	120
018722		MOORE	35.78300	101.9090	3	1		780929	1	3.77	2.56	38	1	97
024702		DUVAL	27.58100	98.26600	3	2		781207	1	3.77	2.56	38	1	118
205272		TEXAS	00000000	00000000	3	2		780707	3	3.77	2.56	38	1	104
000447		ANDREWS	32.19170	103.0350	8	1		111776	1	3.76	2.56	38	1	.
004511		WHARTON	29.14000	96.44500	3	2		760823	1	3.76	2.56	38	1	110
012883		WISE	33.31200	97.60500	3	2		780316	1	3.76	2.56	38	1	112
019384		ROBERTS	35.77400	100.6110	3	1		781109	9	3.76	2.56	38	1	97
024381		JIM WELLS	27.44400	98.11800	3	1		790328	1	3.76	2.56	38	1	118
024593		BROOKS	27.12700	98.44200	3	1		790127	1	3.76	2.56	38	1	118
031804		HARRIS	30.10900	95.11200	3	2		790529	9	3.76	2.56	38	1	101
000441		TEXAS	28.32100	97.60800	3	1		760224	1	3.75	2.55	38	1	59
000446		TEXAS	28.49600	97.40700	3	2		760224	1	3.75	2.55	38	1	59
001911		TEXAS	28.92300	97.09500	3	2		760506	1	3.75	2.55	38	1	96
008233		AUSTIN	30.00900	96.35100	3	2		770223	3	3.75	2.55	38	1	100
008654		MEDINA	29.55700	99.34800	3	2		770421	1	3.75	2.55	38	1	108
019654		WHEELER	35.53800	100.3550	3	2		781119	1	3.75	2.55	38	1	97
020786		YOUNG	33.34200	98.59100	3	2		780906	9	3.75	2.55	38	1	117
023621		WHEELER	35.44900	100.4610	3	1		781109	9	3.75	2.55	38	1	97
023659		WHEELER	35.41100	100.3360	3	1		781118	1	3.75	2.55	38	1	97
025810		KENT	33.28300	100.6000	3	2		781207	9	3.75	2.55	38	1	124
002677		LA SALLE	28.20300	98.90000	2	1		760429	1	3.73	2.54	38	1	96
008848		BRAZORIA	29.42900	95.20800	3	2		780117	1	3.73	2.54	38	1	111
010336		BREWSTER	29.48500	103.3170	3	1		780419	1	3.73	2.54	38	1	126
012490		WISE	33.08000	97.85800	3	2		780303	1	3.73	2.54	38	1	112
016215		HARDEMAN	34.39000	99.89400	3	1		780613	1	3.73	2.54	38	1	120
016594		MILAM	30.70800	97.22900	3	2		780614	9	3.73	2.54	38	1	100
019730		HEMPHILL	35.64600	100.4860	3	2		781115	1	3.73	2.54	38	1	97
019774		CULLINGSWORT	35.02400	100.2710	3	1		781204	1	3.73	2.54	38	1	97
024788		KLEBERG	27.32700	98.05600	3	1		790208	9	3.73	2.54	38	1	118
008992		PRESIDIO	29.79100	104.1380	3	1		780511	1	3.72	2.53	38	1	107
012779		MONTAGUE	33.50500	97.51200	3	2		780518	1	3.72	2.53	38	1	112
001540		LAVACA	29.55200	97.05200	2	1		760404	9	3.71	2.52	38	1	110
008810		KARNES	29.00600	97.77600	3	2		771206	1	3.71	2.52	38	1	110
023138		VICTORIA	28.97000	96.84800	3	1		781113	1	3.71	2.52	38	1	102

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
024546		DUVAL	27.77400	98.38400	3	2		781219	1	3.71	2.52	38	1	118
026780		CROSBY	33.39300	101.1110	3	1		790201	1	3.71	2.52	38	1	124
000405		TEXAS	28.48500	97.98600	3	2		760220	1	3.70	2.52	38	1	59
014509		BREWSTER	29.82400	102.6980	3	2		780322	9	3.70	2.52	38	1	126
016091		HARDEMAN	34.33800	99.51300	3	1		780607	1	3.70	2.52	38	1	120
016198		HARDEMAN	34.32200	99.77100	3	1		780609	1	3.70	2.52	38	1	120
017330		MILAM	30.88600	97.24600	3	2		780615	1	3.70	2.52	38	1	100
018978		GRAY	35.55400	100.9890	3	2		781106	1	3.70	2.52	38	1	97
019452		ROBERTS	35.92600	100.8190	3	1		781106	1	3.70	2.52	38	1	97
023563		TEXAS	28.75100	96.23000	3	2		781214	1	3.70	2.52	38	1	102
025001		DUVAL	27.60400	98.51100	3	2		790324	1	3.70	2.52	38	1	118
000728		LIVE OAK	28.05800	98.11400	3	1		760224	1	3.69	2.51	38	1	59
006417		GUADALUPE	29.55600	98.17700	3	2		760923	1	3.69	2.51	38	1	108
009190		ZAVALA	29.06000	99.45500	3	2		770426	1	3.69	2.51	38	1	108
009329		WILSON	28.99700	98.12900	2	1		770817	9	3.69	2.51	38	1	96
010702		BRAZORIA	29.33500	95.51000	3	1		780120	9	3.69	2.51	38	1	111
018703		POTTER	35.54900	101.9590	3	1		780926	9	3.69	2.51	38	1	97
019306		GRAY	35.34900	100.9520	3	2		781107	1	3.69	2.51	38	1	97
021340		ARCHER	33.55600	98.70600	3	2		781020	9	3.69	2.51	38	1	117
000445		TEXAS	28.46000	97.41400	2	1		760224	1	3.68	2.50	38	1	59
000466		TEXAS	28.03200	97.86200	2	1		760225	3	3.68	2.50	38	1	59
007329		UVALDE	29.10300	99.77600	3	1		761206	1	3.68	2.50	38	1	108
019213		CARSON	35.54200	101.1410	3	1		781110	9	3.68	2.50	38	1	97
019303		GRAY	35.37800	100.9620	3	2		781106	9	3.68	2.50	38	1	97
020651		KNOX	33.61000	99.50900	3	1		780824	3	3.68	2.50	38	1	117
032359		SAN JACINTO	30.61400	95.11800	3	1		790601	9	3.68	2.50	38	1	101
000184		GAINES	32.76080	103.0583	8	1		111076	1	3.67	2.50	37	1	.
001523		LAVACA	29.48200	97.05600	2	1		760503	9	3.67	2.50	37	1	110
004556		LAVACA	29.34700	96.89900	3	2		760914	1	3.67	2.50	37	1	110
016082		HARDEMAN	34.29800	99.69900	3	2		780606	1	3.67	2.50	37	1	120
016093		HARDEMAN	34.39800	99.52000	3	2		780607	1	3.67	2.50	37	1	120
016577		MILAM	30.69600	97.18600	3	2		780609	9	3.67	2.50	37	1	100
019424		WHEELER	35.61000	100.5270	3	1		781116	1	3.67	2.50	37	1	97
024762		DUVAL	27.30400	98.30600	3	2		790126	9	3.67	2.50	37	1	118
025904		STONEWALL	33.28200	100.3160	3	1		791206	9	3.67	2.50	37	1	124
026110		KENT	33.03700	100.7280	3	1		781207	1	3.67	2.50	37	1	124
010744		BREWSTER	29.92700	103.6650	3	1		780227	1	3.66	2.49	37	1	126
012966		COLLIN	33.30900	96.44200	3	1		780421	9	3.66	2.49	37	1	112
014198		BREWSTER	29.27000	103.1350	3	2		780407	1	3.66	2.49	37	1	126
018867		HUTCHINSON	35.83800	101.4830	3	2		781021	9	3.66	2.49	37	1	97
020282		HASKELL	33.38200	99.86200	3	2		780824	1	3.66	2.49	37	1	117
023699		DUNLEY	35.06600	100.9100	3	2		781202	1	3.66	2.49	37	1	97
024937		WEBB	27.30800	98.89600	3	1		790424	9	3.66	2.49	37	1	118
025132		DUVAL	27.45000	98.57900	3	1		790403	1	3.66	2.49	37	1	118
018841		HUTCHINSON	35.75100	101.4670	3	2		781018	9	3.65	2.48	37	1	97
020835		YOUNG	33.07500	98.50800	3	2		780912	9	3.65	2.48	37	1	117
023258		CALHOUN	28.65200	96.82900	3	2		781106	1	3.65	2.48	37	1	102
025599		KING	33.79100	100.0540	3	1		790302	1	3.65	2.48	37	1	124
038044		SAN PATRICIO	27.91200	97.18600	3	2		791102	1	3.65	2.48	37	1	139
019436		GRAY	35.56900	100.5430	3	1		781120	1	3.64	2.48	37	1	97
020848		CLAY	33.60200	98.13800	3	2		780907	9	3.64	2.48	37	1	117

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006326		JACKSON	29.08100	96.57200	3	2		760827	1	3.63	2.47	37	1	110
014527		BREWSTER	29.78100	102.7180	3	2		780418	9	3.63	2.47	37	1	126
019655		WHEELER	35.50100	100.4140	3	1		781119	1	3.63	2.47	37	1	97
019947		ARCHER	33.47600	98.90700	3	2		780830	9	3.63	2.47	37	1	117
019988		HASKELL	33.09800	99.69400	3	2		780822	9	3.63	2.47	37	1	117
023268		CALHOUN	28.56100	96.80700	3	2		781107	1	3.63	2.47	37	1	102
024658		JIM BUGG	27.21400	98.82800	3	2		790305	1	3.63	2.47	37	1	118
006651		MEDINA	29.39100	98.92500	2	1		770627	9	3.62	2.46	37	1	108
013178		COLLIN	33.35900	96.57200	3	1		780417	1	3.62	2.46	37	1	112
014269		PRESIDIO	29.73300	104.2470	3	1		780512	1	3.62	2.46	37	1	107
024393		DUVAL	27.45500	98.60000	3	1		790404	1	3.62	2.46	37	1	118
032464		GRIMES	30.47500	95.89200	3	2		790522	9	3.62	2.46	37	1	101
008303		WASHINGTON	30.18700	96.51900	3	2		770307	1	3.61	2.45	37	1	100
024863		WEBB	27.53200	98.95200	3	1		790409	9	3.61	2.45	37	1	118
025997		TEXAS	33.32600	101.1830	3	1		790130	1	3.61	2.45	37	1	124
X100145	HOUSTON	TEXAS	.0000000	.0000000	31	2	14	072561		3.60	2.45	37	1	28
012989		DENTON	33.38900	97.23200	3	1		780502	9	3.60	2.45	37	1	112
021677		JACK	33.29000	98.01400	3	1		781118	9	3.60	2.45	37	1	117
025044		DUVAL	27.74400	98.62500	3	1		790406	1	3.60	2.45	37	1	118
000371		TEXAS	28.74600	97.78700	3	1		760205	1	3.59	2.44	37	1	59
004392		AUSTIN	29.97400	96.39700	2	1		760806	1	3.59	2.44	37	1	110
010018		HARRIS	29.71500	95.56800	3	2		780110	1	3.59	2.44	37	1	111
020594		YOUNG	33.38300	98.77600	3	2		780901	9	3.59	2.44	37	1	117
020650		KNOX	33.52300	99.51000	3	2		780824	3	3.59	2.44	37	1	117
023398		JACKSON	28.88700	96.51300	3	2		781209	1	3.59	2.44	37	1	102
009808		GUADALUPE	29.69300	97.96300	3	1		770922	1	3.58	2.43	37	1	110
019091		GRAY	35.25400	101.0580	3	2		781106	1	3.58	2.43	37	1	97
019369		ROBERTS	35.96400	100.6610	3	1		781106	1	3.58	2.43	37	1	97
000745		LIVE OAK	28.09500	98.10500	3	1		760225	1	3.57	2.43	36	1	59
008829		DE WITT	29.16800	97.43000	3	2		771209	3	3.57	2.43	36	1	110
016201		HARDEMAN	34.40700	99.77000	3	1		780609	1	3.57	2.43	36	1	120
018550		HUTCHINSON	35.64200	101.3270	3	1		781003	9	3.57	2.43	36	1	97
018792		ROBERTS	35.81700	101.0090	3	1		781012	1	3.57	2.43	36	1	97
025513		DICKENS	33.59600	100.6350	3	1		781207	1	3.57	2.43	36	1	124
709815		TEXAS	46.77200	90.78100	3	1		780615	1	3.57	2.43	36	1	99
000818		DUVAL	28.04400	98.28800	3	1		760303	1	3.56	2.42	36	1	59
006293		WHARTON	29.08300	96.30900	3	2		760824	1	3.56	2.42	36	1	110
025329		DUVAL	27.37100	98.75700	3	2		790501	9	3.56	2.42	36	1	118
004176		MATAGORDA	28.94400	96.17600	2	1		760812	1	3.55	2.41	36	1	102
006386		LAVACA	29.22700	96.93600	3	2		760908	1	3.55	2.41	36	1	110
006444		GUADALUPE	29.46400	98.04000	3	1		760928	1	3.55	2.41	36	1	108
008266		GRIMES	30.34600	96.00900	3	2		770301	1	3.55	2.41	36	1	100
014967		BREWSTER	29.45700	103.2280	3	1		780424	1	3.55	2.41	36	1	126
014972		BREWSTER	29.57400	102.9350	3	1		780425	1	3.55	2.41	36	1	126
018442		ARMSTRONG	35.01100	101.1120	3	1		780829	1	3.54	2.41	36	1	97
018788		HUTCHINSON	35.95200	101.0780	3	2		781011	1	3.54	2.41	36	1	97
019111		ROBERTS	35.72200	100.7160	3	1		781108	1	3.54	2.41	36	1	97
019150		CARSON	35.59400	101.0920	3	1		781030	1	3.54	2.41	36	1	97
024380		JIM WELLS	27.44100	98.17000	3	1		790328	1	3.54	2.41	36	1	118
014281		PRESIDIO	29.96900	104.2960	3	1		780515	1	3.53	2.40	36	1	107
015353		WHARTON	29.40000	96.28200	3	2		780428	9	3.53	2.40	36	1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
019493		ROBERTS	35.62500	100.8000	3	1		781110	1	3.53	2.40	36	1	97
023150		VICTORIA	28.89500	96.93900	3	2		781114	1	3.53	2.40	36	1	102
010270		BRAZORIA	29.55400	95.39300	3	2		780117	1	3.52	2.39	36	1	111
013036		COLLIN	33.08700	96.44500	3	1		780418	5	3.52	2.39	36	1	112
023968		KING	33.79800	100.0720	3	1		790302	1	3.52	2.39	36	1	124
024751		DUVAL	27.45000	98.41200	3	2		790123	9	3.52	2.39	36	1	118
025568		MOTLEY	33.88900	100.9690	3	1		790215	1	3.52	2.39	36	1	124
025266		MOTLEY	33.91000	100.6030	3	1		781220	1	3.52	2.39	36	1	124
018214		CARSON	35.41000	101.6180	3	2		780823	1	3.51	2.39	36	1	97
019478		ROBERTS	35.72600	100.8280	3	1		781109	1	3.51	2.39	36	1	97
023606		GRAY	35.48000	100.6400	3	1		781104	1	3.51	2.39	36	1	97
024375		JIM BOGG	27.31400	98.61700	3	1		790323	1	3.51	2.39	36	1	118
X100549	GOLIAD	TEXAS	.0000000	.0000000	42	2		012557		3.50	2.38	36	1	15
000557		TEXAS	28.65600	97.44600	2	1		760303	1	3.50	2.38	36	1	59
015559		WILLIAMSON	30.69600	97.41100	3	2		780607	1	3.50	2.38	36	1	100
016203		HARDEMAN	34.42900	99.80500	3	2		780609	1	3.50	2.38	36	1	120
018447		DONLEY	35.02000	101.0440	3	2		780830	1	3.50	2.38	36	1	97
023951		COLLINGSWORT	35.09400	100.8280	3	1		781120	9	3.50	2.38	36	1	97
024699		JIM BOGG	27.01900	98.75200	3	1		790410	1	3.50	2.38	36	1	118
026210		STONEWALL	33.18000	100.4160	3	1		781209	1	3.50	2.38	36	1	124
006335		TEXAS	40.44060	102.2508	8	1		062177	3	3.49	2.37	36	1	.
016042		WILBARGER	34.39200	99.33500	3	2		780601	1	3.48	2.37	35	1	120
018302		HUTCHINSON	35.76200	101.1250	3	1		781027	1	3.48	2.37	35	1	97
020546		YOUNG	33.11300	98.73100	3	2		780914	3	3.48	2.37	35	1	117
026497		DICKENS	33.70600	100.9010	3	2		790214	1	3.48	2.37	35	1	124
000576		TEXAS	28.17700	97.29700	2	1		760304	3	3.47	2.36	35	1	59
005409		FAYETTE	29.76600	96.93700	3	2		760713	3	3.47	2.36	35	1	110
008261		WALLER	30.18000	96.03400	3	2		770228	1	3.47	2.36	35	1	100
004463		WHARTON	29.41200	96.16000	3	2		760817	3	3.46	2.35	35	1	110
018210		CARSON	35.46900	101.5150	3	1		780823	1	3.46	2.35	35	1	97
019521		HEMPHILL	35.81500	100.2950	3	1		781115	1	3.46	2.35	35	1	97
024760		DUVAL	27.29500	98.46600	3	2		790126	1	3.46	2.35	35	1	118
026475		DICKENS	33.61400	100.9960	3	1		790205	1	3.46	2.35	35	1	124
000744		LIVE OAK	28.10700	98.04500	3	2		760225	1	3.45	2.35	35	1	59
019721		HEMPHILL	35.69000	100.3750	3	2		781115	1	3.45	2.35	35	1	97
023469		JACKSON	28.90300	96.39200	3	2		781204	9	3.45	2.35	35	1	102
005174		BEXAR	29.24300	98.50100	3	2		760721	1	3.44	2.34	35	1	108
024782		BROOKS	27.25100	98.15300	3	2		790203	1	3.44	2.34	35	1	118
000295		GAINES	32.56610	103.0292	8	1		111176	3	3.43	2.33	35	1	.
000729		JIM WELLS	28.04200	98.15400	3	1		760224	1	3.43	2.33	35	1	59
004255		ZAVALA	29.04600	99.42800	3	1		760909	1	3.43	2.33	35	1	108
005035		TEXAS	29.16200	98.93200	3	2		760706	1	3.43	2.33	35	1	108
019776		COLLINGSWORT	35.08800	100.0440	3	1		781204	1	3.43	2.33	35	1	97
026398		DICKENS	33.41600	100.9160	3	2		790201	9	3.43	2.33	35	1	124
026983		MOTLEY	33.95200	100.9750	3	1		790207	1	3.43	2.33	35	1	124
016036		WILBARGER	34.32300	99.34800	3	1		780531	1	3.42	2.33	35	1	120
023384		JACKSON	28.80600	96.51200	3	1		781206	1	3.42	2.33	35	1	102
038092		NUECES	27.76600	97.71600	3	2		791101	1	3.42	2.33	35	1	139
000333		YOAKUM	32.99670	103.0678	8	1		111676	1	3.41	2.32	35	1	.
001438		DE WITT	29.15400	97.51800	3	2		760424	1	3.41	2.32	35	1	110
002166		MEDINA	29.25700	99.04800	3	1		760716	1	3.41	2.32	35	1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006262		MATAGORDA	29.13900	96.00900	3	2		760820	1	3.41	2.32	35	1	110
009315		MEDINA	29.24500	99.28400	3	2		770519	1	3.41	2.32	35	1	108
019182		CARSON	35.58800	101.1530	3	2		781106	9	3.41	2.32	35	1	97
023417		REFUGIO	28.48300	96.96900	3	1		781107	1	3.41	2.32	35	1	102
026189		CROSBY	33.55500	101.0660	3	1		790131	1	3.41	2.32	35	1	124
001314		YOAKUM	33.30890	103.0164	8	1		110776	1	3.40	2.31	35	1	59
X100139	EL PASO	TEXAS	.0000000	.0000000	31	2	13	011862		3.40	2.31	35	1	26
010271		BRAZORIA	29.51700	95.39300	3	2		780117	1	3.40	2.31	35	1	111
019300		GRAY	35.41900	100.8590	3	1		781106	1	3.40	2.31	35	1	97
024819		JIM BOGG	27.15400	98.46900	3	2		790322	1	3.40	2.31	35	1	118
008245		WASHINGTON	30.09500	96.19300	3	2		770224	1	3.39	2.31	35	1	100
008832		DE WITT	29.19800	97.44600	2	1		771209	6	3.39	2.31	35	1	110
013035		COLLIN	33.04500	96.38000	3	1		780418	9	3.39	2.31	35	1	112
024424		WEBB	27.75300	99.59200	3	1		790425	9	3.39	2.31	35	1	118
031400		HARDIN	30.47300	94.45800	3	2		790313	1	3.39	2.31	35	1	101
000226		GAINES	32.89030	103.0183	8	1		111676	2	3.38	2.30	34	1	.
000738		ANDREWS	32.42780	103.0314	8	1		112076	1	3.38	2.30	34	1	.
000739		ANDREWS	32.41190	103.0181	8	1		112076	1	3.38	2.30	34	1	.
009928		BRAZORIA	29.10200	95.77100	3	2		780120	1	3.38	2.30	34	1	111
016023		WICHITA	34.07700	98.51700	3	2		780525	1	3.38	2.30	34	1	120
020270		KNOX	33.40500	99.82000	3	2		780821	9	3.38	2.30	34	1	117
023362		JACKSON	28.95200	96.54800	3	2		781130	1	3.38	2.30	34	1	102
025591		COTTLE	33.88800	100.2050	3	1		790228	1	3.38	2.30	34	1	124
006260		WHARTON	29.26300	96.05800	3	2		760819	1	3.37	2.29	34	1	110
008325		AUSTIN	29.99700	96.57300	3	2		770309	1	3.37	2.29	34	1	110
009972		FORT BEND	29.61990	95.77900	3	2		771215	1	3.37	2.29	34	1	111
014420		STONEWALL	33.23600	100.0680	3	2		790302	1	3.37	2.29	34	1	124
020410		CLAY	33.93800	98.22300	3	2		780902	1	3.37	2.29	34	1	117
025036		DUVAL	27.65100	98.50200	3	2		790331	1	3.37	2.29	34	1	118
027033		COTTLE	33.98100	100.4540	3	1		790223	1	3.37	2.29	34	1	124
000529		TEXAS	28.71400	97.43200	3	2		760301	1	3.36	2.28	34	1	59
004508		WHARTON	29.17400	96.35100	3	2		760823	1	3.36	2.28	34	1	110
006285		WHARTON	29.05600	96.18000	3	2		760824	1	3.36	2.28	34	1	110
019250		HEMPHILL	35.61900	100.0220	3	1		781116	1	3.36	2.28	34	1	97
019437		GRAY	35.54600	100.5460	3	1		781120	1	3.36	2.28	34	1	97
023838		TEXAS	35.36900	100.0940	3	2		781113	1	3.36	2.28	34	1	98
026704		COTTLE	33.88500	100.1650	3	1		790306	9	3.36	2.28	34	1	124
004172		VICTORIA	28.90600	96.87600	2	1		760811	1	3.35	2.28	34	1	102
015593		TRAVIS	30.46900	97.50300	3	1		780620	1	3.35	2.28	34	1	100
019108		HEMPHILL	35.74100	100.5310	3	1		781108	1	3.35	2.28	34	1	97
023950		COLLINGSWORT	35.12700	100.0490	3	1		781120	9	3.35	2.28	34	1	97
024687		JIM BOGG	27.25000	98.84400	3	1		790402	1	3.35	2.28	34	1	118
002894		GONZALES	29.33700	97.52200	3	2		760525	1	3.34	2.27	34	1	110
006278		WHARTON	29.14500	96.15400	3	2		760823	1	3.34	2.27	34	1	110
015025		BREWSTER	29.81700	103.3160	3	1		780406	1	3.34	2.27	34	1	126
017337		MILAM	30.84900	97.19600	3	2		780616	1	3.34	2.27	34	1	100
019217		GRAY	35.18700	100.9080	3	1		781111	1	3.34	2.27	34	1	97
005438		FAYETTE	29.80600	96.77700	2	1		760715	3	3.33	2.26	34	1	110
018219		POTTER	35.35900	101.6280	3	2		780824	1	3.33	2.26	34	1	97
023974		COTTLE	33.84800	100.1180	3	1		790303	1	3.33	2.26	34	1	124
024637		BROOKS	27.07400	98.45400	3	1		790226	1	3.33	2.26	34	1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
024783		JIM WELLS	27.30600	98.15800	3	2		790207	9	3.33	2.26	34	1	118
026686		COTTLE	33.83900	100.3140	3	1		790301	1	3.33	2.26	34	1	124
002826		GONZALES	29.41700	97.29100	2	1		760519	9	3.32	2.26	34	1	110
010286		BRAZORIA	29.42300	95.43500	3	2		780124	1	3.32	2.26	34	1	111
013422		HUNT	33.17800	96.16800	3	1		780426	9	3.32	2.26	34	1	112
019215		CARSON	35.53200	101.1780	3	1		781110	1	3.32	2.26	34	1	97
023687		DONLEY	35.09200	100.7930	3	2		781130	1	3.32	2.26	34	1	97
023815		WHEELER	35.44300	100.1190	3	2		781109	1	3.32	2.26	34	1	97
024639		JIM BOGG	27.06100	98.43900	3	1		790226	1	3.32	2.26	34	1	118
018836		POTTER	35.56700	101.9680	3	1		781017	9	3.31	2.25	34	1	97
026135		KENT	33.04300	100.5610	3	1		781213	1	3.31	2.25	34	1	124
026510		DICKENS	33.59700	100.9750	3	1		790220	1	3.31	2.25	34	1	124
018868		HUTCHINSON	35.76800	101.4170	1	1		781021	9	3.30	2.24	34	1	97
023787		WHEELER	35.32500	100.2700	3	1		781201	1	3.30	2.24	34	1	97
024554		DUVAL	27.81900	98.32500	3	2		790106	1	3.30	2.24	34	1	118
024663		JIM BOGG	27.18300	98.84100	3	1		790308	1	3.30	2.24	34	1	118
031960		WALKER	30.71400	95.58800	3	1		790614	9	3.30	2.24	34	1	101
003991		LA SALLE	28.33900	99.12600	2	1		760609	1	3.29	2.24	34	1	96
005050		TEXAS	29.24200	98.84600	3	1		760707	1	3.29	2.24	34	1	108
005434		FAYETTE	29.82900	96.82700	2	1		760715	1	3.29	2.24	34	1	110
014713		HARDEMAN	34.24000	99.51300	3	2		780602	1	3.29	2.24	34	1	120
018984		GRAY	35.51300	100.8190	3	1		781109	1	3.29	2.24	34	1	97
020400		YOUNG	33.32600	98.80000	3	2		780901	1	3.29	2.24	34	1	117
023777		HEMPHILL	35.65700	100.4340	3	1		781129	9	3.29	2.24	34	1	97
024115		JIM BOGG	27.16800	98.65400	3	1		790214	9	3.29	2.24	34	1	118
024671		JIM BOGG	27.17000	98.91400	3	1		790310	1	3.29	2.24	34	1	118
026493		DICKENS	33.74300	100.8700	3	2		790213	9	3.29	2.24	34	1	124
108086		TEXAS	35.52000	98.37700	3	2		781105	1	3.29	2.24	34	1	123
004478		WHARTON	29.29700	96.14700	3	2		760818	3	3.28	2.23	33	1	110
010740		BREWSTER	29.91200	103.7180	3	1		780227	1	3.28	2.23	33	1	126
016058		HARDEMAN	34.26100	99.73900	3	2		780603	1	3.28	2.23	33	1	120
016558		MILAM	30.61500	96.92500	3	2		780605	9	3.28	2.23	33	1	100
018660		HUTCHINSON	35.85000	101.4200	3	1		781020	9	3.28	2.23	33	1	97
021332		WICHITA	33.89700	98.85000	3	1		781018	9	3.28	2.23	33	1	117
021512		YOUNG	33.19700	98.73800	3	1		780911	9	3.28	2.23	33	1	117
023936		WHEELER	35.24000	100.1330	3	2		781115	9	3.28	2.23	33	1	97
024553		DUVAL	27.76100	98.26500	3	2		790106	1	3.28	2.23	33	1	118
031903		MONTGOMERY	30.51400	95.52900	3	2		790601	9	3.28	2.23	33	1	101
008867		BRAZORIA	29.52600	95.24200	3	2		780124	9	3.27	2.22	33	1	111
012972		COLLIN	33.31600	96.34100	3	1		780424	9	3.27	2.22	33	1	112
016070		HARDEMAN	34.35700	99.65300	3	2		780603	1	3.27	2.22	33	1	120
019400		ROBERTS	35.94800	100.6080	3	1		781111	1	3.27	2.22	33	1	97
020801		ARCHER	33.47700	98.54300	3	2		780907	9	3.27	2.22	33	1	117
024627		JIM BOGG	27.19600	98.78300	3	1		790223	1	3.27	2.22	33	1	118
024697		JIM BOGG	27.01500	98.70900	3	1		790410	9	3.27	2.22	33	1	118
000443		ANDREWS	32.12250	103.0650	8	1		111776	1	3.26	2.22	33	1	.
000445		ANDREWS	32.15940	103.0475	8	1		111776	1	3.26	2.22	33	1	.
001500		LAVACA	29.28900	97.07200	3	2		760430	1	3.26	2.22	33	1	110
001915		TEXAS	28.54500	97.61400	3	1		760507	1	3.26	2.22	33	1	96
019740		HEMPHILL	35.69200	100.2610	3	2		781117	1	3.26	2.22	33	1	97
024594		BROOKS	27.14200	98.44400	3	1		790127	1	3.26	2.22	33	1	118

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
025143		BROOKS	27.09100	98.36400	3	1		790405	9	3.26	2.22	33	1	118
012605		WISE	33.23100	97.66800	3	2		780223	1	3.25	2.21	33	1	112
012679		COOKE	33.74400	97.42500	3	2		780518	1	3.25	2.21	33	1	112
013177		COLLIN	33.37600	96.67800	3	1		780417	1	3.25	2.21	33	1	112
015123		PRESIDIO	29.56300	104.3710	3	1		780502	1	3.25	2.21	33	1	107
019520		HEMPHILL	35.82600	100.3410	3	1		781115	1	3.25	2.21	33	1	97
019973		CLAY	33.63000	98.02700	3	2		780905	1	3.25	2.21	33	1	117
020202		HASKELL	33.37900	99.91000	3	2		780823	1	3.25	2.21	33	1	117
020714		CLAY	33.98800	98.08700	3	2		780907	1	3.25	2.21	33	1	117
023564		MATAGORDA	28.80400	96.25000	3	2		781215	1	3.25	2.21	33	1	102
023732		COLLINGSWORT	35.11300	100.3110	3	1		781113	9	3.25	2.21	33	1	97
023939		WHEELER	35.19600	100.1670	3	2		781115	9	3.25	2.21	33	1	97
026080		GARZA	33.04700	101.2510	3	1		790126	9	3.25	2.21	33	1	124
032457		MONTGOMERY	30.41900	95.78900	3	2		790522	9	3.25	2.21	33	1	101
Y100746	NUECES R. 3 RS	TEXAS	.0000000	.0000000	45	1		111071	2	3.24	2.20	33	1	23
000334		TEXAS	28.76000	97.64100	2	1		760203	1	3.23	2.20	33	1	59
016059		HARDEMAN	34.32900	99.74400	3	1		780603	1	3.23	2.20	33	1	120
018574		HUTCHINSON	35.71100	101.2640	3	1		781009	1	3.22	2.19	33	1	97
019089		HEMPHILL	35.68000	100.5050	3	1		781104	1	3.22	2.19	33	1	97
019418		WHEELER	35.58500	100.5140	3	2		781115	1	3.22	2.19	33	1	97
023325		CALHOUN	28.52700	96.67500	3	1		781117	1	3.22	2.19	33	1	102
023654		WHEELER	35.35800	100.3660	3	1		781117	9	3.22	2.19	33	1	97
025516		DICKENS	33.63800	100.5810	3	1		781207	1	3.22	2.19	33	1	124
001315		YOAKUM	33.26000	103.0303	8	1		110776	1	3.21	2.18	33	1	59
005404		FAYETTE	29.75000	96.97700	2	1		760713	1	3.21	2.18	33	1	110
006428		GUADALUPE	29.62300	98.16900	3	2		760924	1	3.21	2.18	33	1	108
008212		LEE	30.38400	96.85800	3	2		770208	3	3.21	2.18	33	1	100
018534		CARSON	35.53200	101.2810	3	1		780929	1	3.21	2.18	33	1	97
019285		GRAY	35.41000	100.9070	3	1		781103	1	3.21	2.18	33	1	97
020482		CLAY	33.49600	98.40200	3	1		780911	3	3.21	2.18	33	1	117
008877		BREWSTER	29.38600	102.8330	1	1		780203	9	3.20	2.18	33	1	126
023868		MOTLEY	33.86300	100.6400	3	1		790305	9	3.20	2.18	33	1	124
024113		JIM BOGG	27.20400	98.65500	3	2		790213	9	3.20	2.18	33	1	118
024135		BROOKS	27.23400	98.47100	3	1		790312	1	3.20	2.18	33	1	118
006850		LIVE OAK	28.21800	98.27100	3	2		761103	1	3.19	2.17	33	1	96
013852		BRAZORIA	29.19600	95.84700	3	2		780130	9	3.19	2.17	33	1	111
016137		HARDEMAN	34.54500	99.96300	3	2		780612	1	3.19	2.17	33	1	120
019429		GRAY	35.61700	100.6970	3	1		781117	1	3.19	2.17	33	1	97
024734		DUVAL	27.39300	98.31200	3	2		790112	9	3.19	2.17	33	1	118
025022		DUVAL	27.68100	98.67800	3	1		790327	9	3.19	2.17	33	1	118
019255		GRAY	35.43900	100.7780	3	1		781031	1	3.18	2.16	32	1	97
019373		ROBERTS	35.98100	100.6980	3	1		781107	9	3.18	2.16	32	1	97
023189		MATAGORDA	28.93700	96.02000	3	1		781208	1	3.18	2.16	32	1	102
024786		JIM WELLS	27.33700	98.12000	3	2		790207	1	3.18	2.16	32	1	118
027071		DICKENS	33.47800	100.5920	3	1		790301	9	3.18	2.16	32	1	124
032770		GRIMES	30.24700	95.96900	3	2		790523	1	3.18	2.16	32	1	101
018221		POTTER	35.49500	101.6360	3	1		780825	1	3.17	2.16	32	1	97
020047		WICHITA	33.97600	98.56000	3	1		780906	1	3.17	2.16	32	1	117
023946		WHEELER	35.19500	100.1250	3	2		781117	9	3.17	2.16	32	1	97
001155		TEXAS	28.96500	97.59400	2	1		760312	1	3.16	2.15	32	1	96
023615		WHEELER	35.29100	100.3220	3	1		781108	1	3.16	2.15	32	1	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001174		COCHRAN	33.51330	103.0111	8	1		112176	3	3.15	2.14	32	1	59
006294		WHARTON	29.14200	96.20700	3	2		760825	1	3.15	2.14	32	1	110
016153		HARDEMAN	34.19600	99.74100	3	1		780603	1	3.15	2.14	32	1	120
019275		GRAY	35.35800	100.8290	3	1		781102	1	3.15	2.14	32	1	97
021661		THROCKMORTON	33.27000	99.01600	3	2		781114	9	3.15	2.14	32	1	117
025304		JIM BOGG	27.02100	98.81500	3	1		790410	1	3.15	2.14	32	1	118
008966		TERRELL	29.85300	102.1930	3	1		780417	9	3.14	2.14	32	1	126
019488		DONLEY	35.12000	101.0360	3	1		780918	1	3.14	2.14	32	1	97
019007		ROBERTS	35.75700	101.0360	3	1		781117	1	3.14	2.14	32	1	97
019711		HEMPHILL	35.86100	100.2380	3	1		781119	1	3.14	2.14	32	1	97
024134		BROOKS	27.25800	98.45500	3	2		790312	1	3.14	2.14	32	1	118
024603		BROOKS	27.20400	98.15800	3	2		790217	1	3.14	2.14	32	1	118
024638		JIM BOGG	27.06200	98.45800	3	1		790226	1	3.14	2.14	32	1	118
004510		WHARTON	29.13700	96.39800	3	2		760823	3	3.13	2.13	32	1	110
008907		BREWSTER	29.62700	103.4140	1	1		780230	1	3.13	2.13	32	1	126
010259		HARRIS	29.89600	95.28600	3	2		780112	1	3.13	2.13	32	1	111
018943		ROBERTS	35.98300	100.9800	3	1		781103	1	3.13	2.13	32	1	97
021420		FOARD	33.90500	99.82900	3	2		781107	1	3.13	2.13	32	1	117
032452		MONTGOMERY	30.32000	95.79300	3	2		790521	9	3.13	2.13	32	1	101
008262		GRIMES	30.22800	96.07700	3	2		770228	1	3.12	2.12	32	1	100
008752		ZAVALA	29.01600	99.57200	3	1		770523	1	3.12	2.12	32	1	108
018923		ROBERTS	35.91800	100.9950	3	1		781101	1	3.12	2.12	32	1	97
018927		ROBERTS	35.77500	101.0100	3	1		781101	1	3.12	2.12	32	1	97
019726		HEMPHILL	35.74400	100.4710	3	1		781115	1	3.12	2.12	32	1	97
024771		BROOKS	27.25700	98.27300	3	1		790131	9	3.12	2.12	32	1	118
025800		DICKENS	33.78700	100.8020	3	1		790130	1	3.12	2.12	32	1	124
002971		GUADALUPE	29.52300	97.92900	2	1		760531	9	3.11	2.11	32	1	110
013944		LAVACA	29.32200	97.15800	3	2		780417	1	3.11	2.11	32	1	110
014964		BREWSTER	29.52500	103.1800	3	1		780421	9	3.11	2.11	32	1	126
014969		BREWSTER	29.67600	102.9940	3	2		780425	1	3.11	2.11	32	1	126
019524		HEMPHILL	35.76200	100.2500	3	1		781116	1	3.11	2.11	32	1	97
024634		JIM BOGG	27.06100	98.42600	3	1		790226	1	3.11	2.11	32	1	118
024747		DUVAL	27.30900	98.41800	3	1		790122	9	3.11	2.11	32	1	118
016320		FAYETTE	29.99500	96.70900	3	2		780517	9	3.10	2.11	32	1	110
023374		JACKSON	28.85700	96.67100	3	2		781204	1	3.10	2.11	32	1	102
024136		BROOKS	27.25300	98.50800	3	1		790312	1	3.10	2.11	32	1	118
031607		TYLER	30.79200	94.57700	3	2		790606	1	3.10	2.11	32	1	101
004566		LAVACA	29.31600	96.87000	3	2		760915	1	3.09	2.10	32	1	110
013905		JEFFERSON	29.87800	94.24100	3	2		780313	9	3.09	2.10	32	1	111
021448		BAYLOR	33.51700	99.23900	3	2		781027	9	3.09	2.10	32	1	117
031281		WALKER	30.60100	95.37700	3	2		790615	9	3.09	2.10	32	1	101
031293		SAN JACINTO	30.70100	95.31300	3	2		790618	9	3.09	2.10	32	1	101
020276		KNOX	33.42300	99.81700	3	2		780822	1	3.08	2.09	31	1	117
001558		LAVACA	29.60200	96.99200	2	1		760506	9	3.07	2.09	31	1	110
006778		GONZALES	29.41700	97.72000	3	2		771220	9	3.07	2.09	31	1	110
013587		COLLIN	33.18700	96.50200	3	1		780419	9	3.07	2.09	31	1	112
013947		LAVACA	29.27400	97.01400	3	2		780417	1	3.07	2.09	31	1	110
016032		WILBARGER	34.37100	99.46200	3	2		780531	1	3.07	2.09	31	1	120
018972		GRAY	35.59500	100.8940	3	1		781103	1	3.07	2.09	31	1	97
019383		HEMPHILL	35.77600	100.5310	3	1		781109	1	3.07	2.09	31	1	97
019638		HEMPHILL	35.73900	100.2120	3	1		781129	1	3.07	2.09	31	1	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
023657		WHEELER	35.42600	100.3750	3	2		781117	1	3.07	2.09	31	1	97
000284		GAINES	32.73940	103.0144	8	1		111076	1	3.06	2.08	31	1	.
019004		ROBERTS	35.75300	100.9930	3	1		781117	1	3.06	2.08	31	1	97
019199		GRAY	35.22400	100.7600	3	1		781108	1	3.06	2.08	31	1	97
019612		WHEELER	35.26500	100.5270	3	2		781117	9	3.06	2.08	31	1	97
024112		JIM BOGG	27.18300	98.55400	3	1		790127	9	3.06	2.08	31	1	118
024685		JIM BOGG	27.30500	98.66500	3	2		790402	1	3.06	2.08	31	1	118
024726		DUVAL	27.66200	98.48300	3	1		781214	1	3.06	2.08	31	1	118
024773		JIM WELLS	27.35500	98.20800	3	2		790201	9	3.06	2.08	31	1	118
031731		HARDIN	30.14300	94.47600	3	2		790319	1	3.06	2.08	31	1	101
015018		BREWSTER	29.70200	103.1290	3	1		780317	1	3.05	2.07	31	1	126
016453		WILLIAMSON	30.56100	97.24300	3	2		780612	9	3.05	2.07	31	1	100
018208		CARSON	35.41400	101.5560	3	1		780823	1	3.05	2.07	31	1	97
023904		COLLINGSWORT	35.05500	100.0350	3	1		781108	1	3.05	2.07	31	1	97
024555		DUVAL	27.77500	98.31700	3	2		790106	9	3.05	2.07	31	1	118
000507		TEXAS	28.54500	97.62900	2	1		760228	1	3.04	2.07	31	1	59
008861		GALVESTON	29.47000	95.07600	3	2		780120	1	3.04	2.07	31	1	111
010074		BREWSTER	29.65100	103.0790	3	1		780213	9	3.04	2.07	31	1	126
018478		DONLEY	35.13800	101.0420	3	1		780915	1	3.04	2.07	31	1	97
018481		DONLEY	35.08100	101.0300	3	1		780915	1	3.04	2.07	31	1	97
024385		JIM BOGG	27.26900	98.75500	3	2		790329	1	3.04	2.07	31	1	118
024908		JIM BOGG	27.06400	98.65500	3	1		790412	9	3.04	2.07	31	1	118
026106		KENT	33.22800	100.5610	3	1		781207	9	3.04	2.07	31	1	124
001117		TEXAS	28.74800	97.06400	3	2		760308	1	3.03	2.06	31	1	96
005263		CALDWELL	29.85700	97.57900	2	1		760626	1	3.03	2.06	31	1	110
008238		AUSTIN	30.04700	96.24200	3	2		770224	1	3.03	2.06	31	1	100
024598		DUVAL	27.48700	98.23900	3	1		790201	1	3.03	2.06	31	1	118
000742		ANDREWS	32.46030	103.0444	8	1		112076	1	3.02	2.05	31	1	.
004388		AUSTIN	29.92600	96.46700	2	1		760806	1	3.02	2.05	31	1	110
009631		ZAVALA	29.02600	99.52300	3	2		770419	1	3.02	2.05	31	1	108
009824		CALDWELL	29.80500	97.51000	3	2		771205	1	3.02	2.05	31	1	110
001463		DE WITT	29.25200	97.20000	3	2		760428	1	3.01	2.05	31	1	110
006502		FRIO	29.04700	98.91500	3	2		761005	1	3.01	2.05	31	1	108
008929		TERRELL	29.96400	102.2350	3	1		780315	1	3.01	2.05	31	1	126
019397		ROBERTS	35.91800	100.5960	3	1		781110	9	3.01	2.05	31	1	97
019626		WHEELER	35.53400	100.1630	3	2		781128	1	3.01	2.05	31	1	97
024118		JIM BOGG	27.18700	98.67900	3	1		790214	9	3.01	2.05	31	1	118
024736		DUVAL	27.35900	98.25300	3	2		790113	9	3.01	2.05	31	1	118
X100150	LUBBOCK	TEXAS	.0000000	.0000000	31	2	15	021462		3.00	2.04	31	1	26
003976		LA SALLE	28.11600	99.03200	2	1		760608	3	3.00	2.04	31	1	96
004704		BEXAR	29.37600	98.72500	2	1		770816	1	3.00	2.04	31	1	108
005331		CALDWELL	29.84900	97.51700	2	1		760703	1	3.00	2.04	31	1	110
008864		GALVESTON	29.33400	95.02600	3	2		780120	9	3.00	2.04	31	1	111
016138		HARDEMAN	34.53700	99.93600	3	1		780612	1	3.00	2.04	31	1	120
018230		POTTER	35.45400	101.6890	3	1		780828	1	3.00	2.04	31	1	97
020636		HASKELL	33.21000	99.77800	3	1		780822	9	3.00	2.04	31	1	117
024918		WEBB	27.29900	98.97400	3	2		790417	9	3.00	2.04	31	1	118
025573		COTTLE	33.93200	100.1300	3	2		790224	9	3.00	2.04	31	1	124
018883		HUTCHINSON	35.85800	101.3190	3	1		781024	1	2.98	2.03	30	1	97
023441		CALHOUN	28.38200	96.60600	3	1		781110	9	2.98	2.03	30	1	102
025303		JIM BOGG	27.01300	98.79600	3	1		790410	9	2.98	2.03	30	1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
000986		ATASCOSA	28.98600	98.69600	3	1		760317	1	2.97	2.02	30	1	96
005445		FAYETTE	29.96400	96.87900	2	1		760716	1	2.97	2.02	30	1	110
015038		BREWSTER	29.91200	103.2790	3	1		780413	1	2.97	2.02	30	1	126
019489		GRAY	35.60500	100.8330	3	1		781110	1	2.97	2.02	30	1	97
024339		BROOKS	27.10800	98.21300	3	2		790126	9	2.97	2.02	30	1	118
024573		JIM BOGG	27.26000	98.65600	3	2		790322	1	2.97	2.02	30	1	118
024448		WEBB	27.64600	99.54500	3	1		790503	1	2.97	2.02	30	1	118
025365		DUVAL	27.39600	98.54000	3	2		790426	5	2.97	2.02	30	1	118
031426		HARDIN	30.39200	94.46200	3	2		790316	1	2.97	2.02	30	1	101
019522		HEMPHILL	35.81800	100.2600	3	1		781116	1	2.96	2.01	30	1	97
023274		VICTORIA	28.57600	96.98000	3	1		781108	1	2.96	2.01	30	1	102
006481		COMAL	29.77200	98.54500	3	2		760930	1	2.95	2.01	30	1	108
016076		HARDEMAN	34.32800	99.53900	3	1		780605	1	2.95	2.01	30	1	120
023000		TRINITY	31.02200	95.28800	3	2		781125	1	2.95	2.01	30	1	119
024798		JIM WELLS	27.28900	98.08500	3	1		790212	9	2.95	2.01	30	1	118
004381		AUSTIN	29.96400	96.53900	3	2		760805	1	2.94	2.00	30	1	110
013951		LAVACA	29.35300	97.01400	3	2		780418	9	2.94	2.00	30	1	110
018212		CARSON	35.47100	101.5650	3	1		780823	1	2.94	2.00	30	1	97
019603		GRAY	35.45000	100.7080	3	1		781116	9	2.94	2.00	30	1	97
020538		WICHITA	33.88700	98.42600	3	2		780907	9	2.94	2.00	30	1	117
023632		WHEELER	35.37100	100.2670	3	2		781111	9	2.94	2.00	30	1	97
000769		ANDREWS	32.26280	103.0456	8	1		112176	2	2.93	1.99	30	1	.
004597		JACKSON	29.13900	96.63200	3	2		760917	1	2.93	1.99	30	1	110
018919		ROBERTS	35.80300	100.9290	3	1		781101	1	2.93	1.99	30	1	97
019501		HEMPHILL	35.94900	100.4360	3	2		781113	1	2.93	1.99	30	1	97
020127		HASKELL	33.20100	99.89600	3	2		780821	9	2.93	1.99	30	1	117
024123		JIM BOGG	27.23600	98.85900	3	2		790228	9	2.93	1.99	30	1	118
024817		JIM BOGG	27.17000	98.50100	3	1		790321	9	2.93	1.99	30	1	118
031117		JEFFERSON	30.00100	94.02500	3	1		790406	1	2.93	1.99	30	1	101
001551		LAVACA	29.61000	97.00900	3	2		760506	1	2.92	1.99	30	1	110
[illegible]4		ROBERTS	35.95600	100.9920	3	1		781103	1	2.92	1.99	30	1	97
014221		DONLEY	35.13900	100.9550	3	1		781111	1	2.92	1.99	30	1	97
024636		BROOKS	27.09400	98.45400	3	1		790226	1	2.92	1.99	30	1	118
021311		JACK	33.10500	98.32800	3	1		781116	1	2.91	1.98	30	1	117
024662		JIM BOGG	27.18700	98.81000	3	1		790308	1	2.91	1.98	30	1	118
024797		JIM WELLS	27.28700	98.09000	3	2		790212	9	2.91	1.98	30	1	118
025305		JIM BOGG	27.04900	98.82100	3	1		790410	9	2.91	1.98	30	1	118
031939		POLK	30.73500	94.93100	3	2		790611	9	2.91	1.98	30	1	101
000305		GAINES	32.72970	103.0583	8	1		111176	1	2.90	1.97	30	1	.
X100142	EL PASO	TEXAS	.0000000	.0000000	31	2	14	042462		2.90	1.97	30	1	26
014271		PRESIDIO	29.57900	104.0710	3	1		780513	1	2.90	1.97	30	1	107
014680		CLAY	34.09800	98.29400	3	1		780525	1	2.90	1.97	30	1	120
015503		LAVACA	29.39300	97.04400	3	2		780417	1	2.90	1.97	30	1	110
019244		HEMPHILL	35.68800	100.1860	3	1		781115	1	2.90	1.97	30	1	97
026084		LYNN	33.19000	101.5760	3	2		790130	1	2.90	1.97	30	1	124
026916		STONEWALL	33.22300	100.3630	3	1		790227	1	2.90	1.97	30	1	124
027040		COTTLE	33.97900	100.3530	3	1		790224	1	2.90	1.97	30	1	124
021362		KNOX	33.38900	99.47500	3	2		781027	1	2.89	1.97	29	1	117
024524		JIM WELLS	27.90900	98.20600	3	1		781201	1	2.89	1.97	29	1	118
024764		DUVAL	27.30600	98.27300	3	2		790129	1	2.89	1.97	29	1	118
024791		KLEBERG	27.33400	98.04200	3	2		790208	9	2.89	1.97	29	1	118

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
019233		HEMPHILL	35.71300	100.0860	3	1		781114	1	2.88	1.96	29	1	97
019431		GRAY	35.50200	100.6210	3	1		781117	1	2.88	1.96	29	1	97
024757		DUVAL	27.35600	98.36400	3	2		790125	9	2.88	1.96	29	1	118
024909		JIM BOGG	27.03800	98.65700	3	1		790412	1	2.88	1.96	29	1	118
025328		DUVAL	27.35200	98.52100	3	2		790501	9	2.88	1.96	29	1	118
001762		YOAKUM	33.38330	103.0447	8	1		112176	1	2.87	1.95	29	1	59
004321		HAYS	29.80000	97.99200	2	1		760623	1	2.87	1.95	29	1	110
014282		PRESIDIO	29.96400	104.3370	3	1		780515	9	2.87	1.95	29	1	107
024344		BROOKS	27.06900	98.25800	3	1		790129	1	2.87	1.95	29	1	118
026082		GARZA	33.20900	101.2560	3	2		790126	1	2.87	1.95	29	1	124
001919		TEXAS	28.59600	97.91800	3	2		760508	1	2.86	1.94	29	1	96
015569		WILLIAMSON	30.69800	97.45200	3	2		780608	1	2.86	1.94	29	1	100
019672		HEMPHILL	35.93000	100.2090	3	1		781115	1	2.86	1.94	29	1	97
023196		MATAGORDA	28.94400	96.14200	3	2		781213	1	2.86	1.94	29	1	102
005211		GUADALUPE	29.82400	97.86100	2	1		760624	1	2.85	1.94	29	1	110
015549		WILLIAMSON	30.51800	97.34800	3	2		780605	1	2.85	1.94	29	1	100
019308		GRAY	35.34400	100.8970	3	1		781107	1	2.85	1.94	29	1	97
025302		JIM BOGG	27.00800	98.78700	3	1		790410	9	2.85	1.94	29	1	118
027041		COTTLE	33.93400	100.2980	3	1		790224	1	2.85	1.94	29	1	124
005413		FAYETTE	29.76200	96.86800	2	1		760714	1	2.84	1.93	29	1	110
008783		UVALDE	29.21800	99.95300	3	2		770601	1	2.84	1.93	29	1	108
008920		TERRELL	29.95900	102.0660	3	1		780314	1	2.84	1.93	29	1	126
019142		HEMPHILL	35.71400	100.4040	3	1		781114	1	2.84	1.93	29	1	97
024544		DUVAL	27.78300	98.47800	3	1		781219	1	2.84	1.93	29	1	118
001883		TEXAS	28.75900	97.73000	3	2		760414	1	2.83	1.92	29	1	96
009951		BREWSTER	29.45800	103.3460	3	1		780214	9	2.83	1.92	29	1	126
013423		COLLIN	33.17600	96.83500	3	2		780428	1	2.83	1.92	29	1	112
014059		MATAGORDA	29.14700	96000000	3	1		770126	1	2.83	1.92	29	1	111
015530		JACKSON	29.07700	96.86500	3	1		780421	1	2.83	1.92	29	1	110
018223		POTTER	35.41800	101.6490	3	1		780825	1	2.83	1.92	29	1	97
018896		HUTCHINSON	35.91900	101.2640	3	1		781025	1	2.83	1.92	29	1	97
019246		HEMPHILL	35.69200	100.2330	3	2		781116	1	2.83	1.92	29	1	97
020415		HASKELL	33.26000	99.85200	3	1		780821	3	2.83	1.92	29	1	117
023361		JACKSON	28.99100	96.61200	3	2		781130	1	2.83	1.92	29	1	102
023773		HEMPHILL	35.61900	100.4130	3	1		781129	1	2.83	1.92	29	1	97
024549		DUVAL	27.68100	98.37300	3	2		781220	9	2.83	1.92	29	1	118
024551		DUVAL	27.66200	98.40800	3	1		781220	9	2.83	1.92	29	1	118
024628		JIM BOGG	27.21800	98.79600	3	1		790223	1	2.83	1.92	29	1	118
025917		STONEWALL	33.31700	100.2510	3	1		781211	1	2.83	1.92	29	1	124
007221		KERR	29.95600	99.14600	3	2		761122	1	2.82	1.92	29	1	108
015502		LAVACA	29.39600	97.09100	3	2		780417	1	2.82	1.92	29	1	110
016067		HARDEMAN	34.36200	99.60300	3	2		780603	1	2.82	1.92	29	1	120
018218		POTTER	35.32800	101.6370	3	2		780824	1	2.82	1.92	29	1	97
019118		GRAY	35.54100	100.5880	3	1		781109	1	2.82	1.92	29	1	97
024160		JIM BOGG	27.01000	98.56400	3	1		790508	1	2.82	1.92	29	1	118
001760		COCHRAN	33.41170	103.0050	8	1		112176	1	2.81	1.91	29	1	59
000319		TEXAS	28.80400	97.88500	3	1		760131	1	2.81	1.91	29	1	59
000568		TEXAS	28.54700	97.34700	3	2		760304	1	2.81	1.91	29	1	59
002034		TEXAS	28.48400	97.50900	3	2		760514	1	2.81	1.91	29	1	96
006303		WHARTON	29.11900	96.32200	3	2		760825	1	2.81	1.91	29	1	110
010105		CALDWELL	29.74500	97.75900	2	1		771213	9	2.81	1.91	29	1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
019171		HUTCHINSON	35.66500	101.0840	3	1		781102	1	2.81	1.91	29	1	97
019712		HEMPHILL	35.85600	100.1930	3	1		781119	1	2.81	1.91	29	1	97
020249		JACK	33.15100	98.34700	3	2		780911	9	2.81	1.91	29	1	117
003944		ZAVALA	28.93900	99.97600	3	2		760603	1	2.80	1.90	29	1	96
008922		TERRELL	29.87600	102.0900	3	1		780314	1	2.80	1.90	29	1	126
015506		LAVACA	29.48200	96.98900	3	2		780417	1	2.80	1.90	29	1	110
020578		KNOX	33.81100	99.90700	3	1		780825	3	2.80	1.90	29	1	117
022057		NACOGDOCHES	31.87000	94.58400	3	2		781104	1	2.80	1.90	29	1	119
023744		COLLINGSWORT	35.05000	100.3440	3	1		781115	9	2.80	1.90	29	1	97
025049		DUVAL	27.72700	98.63300	3	1		790418	1	2.80	1.90	29	1	118
031280		WALKER	30.69200	95.38200	3	2		790615	9	2.80	1.90	29	1	101
038097		SAN PATRICIO	27.92800	97.60700	3	2		791102	1	2.80	1.90	29	1	139
108062		TEXAS	35.63900	98.38400	3	2		781021	1	2.80	1.90	29	1	123
Y100747	NUECES R. GEO.	TEXAS	.0000000	.0000000	45	1		042171	2	2.79	1.90	28	1	23
000814		LIVE OAK	28.06500	98.30800	3	1		760303	1	2.79	1.90	28	1	59
006301		WHARTON	29.11500	96.25900	3	2		760825	1	2.79	1.90	28	1	110
007186		BEXAR	29.37500	98.29100	2	1		761116	1	2.79	1.90	28	1	108
015568		WILLIAMSON	30.74700	97.47400	3	2		780608	1	2.79	1.90	28	1	100
018379		HUTCHINSON	35.99200	101.3990	23	1		781006	1	2.79	1.90	28	1	97
023814		WHEELER	35.44300	100.1720	3	2		781109	1	2.79	1.90	28	1	97
023935		WHEELER	35.24800	100.2080	3	2		781114	9	2.79	1.90	28	1	97
024793		JIM WELLS	27.29100	98.09900	3	1		790206	9	2.79	1.90	28	1	118
025324		JIM BOGG	27.24300	98.71400	3	1		790430	1	2.79	1.90	28	1	118
000536		TEXAS	28.84700	97.45100	2	1		760301	1	2.78	1.89	28	1	59
009197		UVALDE	29.13700	99.69500	3	2		770427	1	2.78	1.89	28	1	108
013745		WISE	33.04200	97.44900	3	2		780310	1	2.78	1.89	28	1	112
016131		HARDEMAN	34.23300	99.47300	3	1		780610	1	2.78	1.89	28	1	120
019592		GRAY	35.46600	100.5480	3	1		781114	1	2.78	1.89	28	1	97
000685		LIVE OAK	28.28900	98.20300	3	2		760220	1	2.77	1.88	28	1	59
006789		DE WITT	29.19900	97.16000	3	2		781218	9	2.77	1.88	28	1	110
012588		GRAYSON	33.59700	96.84200	3	1		780312	1	2.77	1.88	28	1	112
016095		HARDEMAN	34.34600	99.53400	3	1		780607	1	2.77	1.88	28	1	120
023716		WHEELER	35.19700	100.3240	3	2		781109	1	2.77	1.88	28	1	97
024137		BROOKS	27.25900	98.47200	3	1		790313	1	2.77	1.88	28	1	118
024626		JIM BOGG	27.19400	98.78300	3	2		790223	1	2.77	1.88	28	1	118
025238		WEBB	27.86400	99.34300	3	1		790427	9	2.77	1.88	28	1	118
006274		WHARTON	29.21300	96.13200	3	2		760823	1	2.76	1.88	28	1	110
006297		WHARTON	29.08200	96.25200	3	2		760825	1	2.76	1.88	28	1	110
018851		CARSON	35.54400	101.3650	3	1		781019	9	2.76	1.88	28	1	97
019658		HEMPHILL	35.76600	100.4790	3	1		781120	1	2.76	1.88	28	1	97
023392		MATAGORDA	28.71600	96.06100	3	1		781208	9	2.76	1.88	28	1	102
024588		BROOKS	27.12900	98.39500	3	1		790125	1	2.76	1.88	28	1	118
025031		DUVAL	27.62800	98.49300	3	1		790331	1	2.76	1.88	28	1	118
038088		NUECES	27.82600	97.72200	3	2		791101	1	2.76	1.88	28	1	139
000584		TEXAS	28.71200	97.25100	2	1		760305	1	2.75	1.87	28	1	59
008312		WASHINGTON	30.14600	96.51700	3	2		770308	1	2.75	1.87	28	1	100
010011		FORT BEND	29.71200	95.67900	3	2		780109	1	2.75	1.87	28	1	111
015032		BREWSTER	29.95900	103.3860	3	1		780413	1	2.75	1.87	28	1	126
017132		WILLIAMSON	30.78600	97.46500	3	2		780603	9	2.75	1.87	28	1	100
019372		ROBERTS	35.99500	100.7420	3	1		781107	9	2.75	1.87	28	1	97
019516		HEMPHILL	35.84800	100.2520	3	1		781114	1	2.75	1.87	28	1	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
020948		CLAY	33.83400	98.29300	3	2		780915	3	2.75	1.87	28	1	117
023154		VICTORIA	28.76300	96.98500	3	2		781115	9	2.75	1.87	28	1	102
023954		STONEWALL	33.12700	100.1520	3	1		790304	9	2.75	1.87	28	1	124
024559		DUVAL	27.90000	98.28500	3	1		790108	1	2.75	1.87	28	1	118
024635		BROOKS	27.07600	98.44200	3	1		790226	1	2.75	1.87	28	1	118
024766		DUVAL	27.43500	98.48800	3	1		790130	9	2.75	1.87	28	1	118
032334		MONTGOMERY	30.23500	95.48100	3	2		790529	9	2.75	1.87	28	1	101
016810		WILLIAMSON	30.51400	97.51600	3	2		780627	1	2.73	1.86	28	1	100
017227		TRAVIS	30.22700	97.66200	3	2		780626	1	2.73	1.86	28	1	100
020712		CLAY	33.91500	98.17200	3	1		780907	9	2.73	1.86	28	1	117
024738		DUVAL	27.48700	98.25400	3	2		790115	1	2.73	1.86	28	1	118
006329		JACKSON	29.10600	96.62300	3	2		760827	1	2.72	1.85	28	1	110
009883		HARRIS	29.85100	95.56100	3	2		780110	1	2.72	1.85	28	1	111
014322		KENT	33.32400	100.7890	3	1		790228	1	2.72	1.85	28	1	124
020223		THROCKMORTON	33.17700	99.17700	3	1		780902	9	2.72	1.85	28	1	117
020255		THROCKMORTON	33.09400	99.01700	3	1		780913	9	2.72	1.85	28	1	117
023477		JACKSON	28.75100	96.39200	3	1		781206	1	2.72	1.85	28	1	102
023928		COLLINGSWORT	35.06900	100.0770	3	1		781113	9	2.72	1.85	28	1	97
026741		DICKENS	33.71800	100.7920	3	1		790319	1	2.72	1.85	28	1	124
031273		SAN JACINTO	30.55200	95.27000	3	2		790531	9	2.72	1.85	28	1	101
004311		WILSON	29.19200	97.95500	3	2		760610	1	2.71	1.84	28	1	110
005046		TEXAS	29.36700	98.94600	3	2		760707	1	2.71	1.84	28	1	100
006860		LIVE OAK	28.18700	98.10000	3	2		761104	1	2.71	1.84	28	1	96
008865		BRAZORIA	29.28500	95.12800	3	2		780120	9	2.71	1.84	28	1	111
013112		COOKE	33.50900	97.01700	3	1		780517	9	2.71	1.84	28	1	112
023834		WHEELER	35.47700	100.0510	3	1		781113	1	2.71	1.84	28	1	97
005305		GUADALUPE	29.59900	97.82600	3	1		760701	1	2.70	1.84	28	1	110
016200		HARDEMAN	34.37600	99.78600	3	2		780609	1	2.70	1.84	28	1	120
023643		WHEELER	35.30700	100.4040	3	1		781115	1	2.70	1.84	28	1	97
026798		GARZA	33.27400	101.0950	3	1		780208	9	2.70	1.84	28	1	124
103999		TEXAS	34.33000	96.18100	3	2		780523	1	2.70	1.84	28	1	98
108075		TEXAS	35.69500	98.26700	3	2		781028	1	2.70	1.84	28	1	123
001304		LAVACA	29.40700	96.98300	2	1		760604	3	2.69	1.83	27	1	110
015500		LAVACA	29.42200	97.17700	2	1		780417	9	2.69	1.83	27	1	110
015527		JACKSON	29.21000	96.67400	3	2		780420	9	2.69	1.83	27	1	110
001439		DE WITT	29.14500	97.49700	3	2		760424	1	2.68	1.82	27	1	110
019172		ROBERTS	35.63900	101.0330	3	1		781103	1	2.68	1.82	27	1	97
019270		GRAY	35.26000	100.8030	3	1		781101	1	2.68	1.82	27	1	97
019461		ROBERTS	35.89300	100.8650	3	2		781108	1	2.68	1.82	27	1	97
023035		HOUSTON	31.36900	95.15800	3	2		781128	9	2.68	1.82	27	1	119
023199		MATAGORDA	28.92700	96.09700	3	1		781213	1	2.68	1.82	27	1	102
024914		JIM HOGG	27.06700	98.62900	3	1		790412	9	2.68	1.82	27	1	118
024917		WEBB	27.31900	98.96900	3	1		790417	1	2.68	1.82	27	1	118
003239		FAYETTE	29.86500	96.93300	2	1		760609	3	2.67	1.82	27	1	110
004954		FRIO	28.77700	98.98900	3	2		760626	1	2.67	1.82	27	1	98
018335		CARSON	35.53300	101.5640	3	1		780915	1	2.67	1.82	27	1	97
019609		GRAY	35.28700	100.7370	3	2		781117	1	2.67	1.82	27	1	97
024596		BROOKS	27.08800	98.30800	3	2		790130	1	2.67	1.82	27	1	118
000331		TEXAS	28.77000	97.71200	2	1		760202	1	2.66	1.81	27	1	59
016071		HARDEMAN	34.35800	99.68100	3	1		780603	9	2.66	1.81	27	1	120
016167		HARDEMAN	34.28200	99.78400	3	1		780606	1	2.66	1.81	27	1	120

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
025594		KING	33.60600	100.2320	1	1		790301	9	2.66	1.81	27	1	124
026399		KENT	33.38200	100.9350	3	1		790201	9	2.66	1.81	27	1	124
016630		TRAVIS	30.22900	97.83100	3	1		780623	1	2.65	1.80	27	1	100
019362		ROBERTS	35.94100	100.6850	3	1		781106	1	2.65	1.80	27	1	97
020536		CLAY	33.94700	98.32800	3	1		780907	9	2.65	1.80	27	1	117
023263		VICTORIA	28.72100	96.93100	3	2		781106	1	2.65	1.80	27	1	102
001161		TEXAS	28.91300	97.64000	3	2		760313	1	2.64	1.80	27	1	96
001516		LAVACA	29.44800	97.13400	3	2		760503	1	2.64	1.80	27	1	110
014500		BREWSTER	29.88500	102.5360	3	2		780320	1	2.64	1.80	27	1	126
018997		ROBERTS	35.73600	101.0260	3	1		781116	1	2.64	1.80	27	1	97
019444		ROBERTS	35.76600	100.9240	3	1		781106	1	2.64	1.80	27	1	97
024739		DUVAL	27.40000	98.26200	3	2		790115	9	2.64	1.80	27	1	118
001519		LAVACA	29.43300	97.04700	3	2		760503	1	2.63	1.79	27	1	110
005036		TEXAS	29.16400	98.93500	2	1		760706	1	2.63	1.79	27	1	108
005237		CALDWELL	29.84800	97.63900	3	1		760625	1	2.63	1.79	27	1	110
025363		DUVAL	27.39800	98.57000	3	2		790426	9	2.63	1.79	27	1	118
007242		KERR	29.94300	99.22800	3	2		761123	1	2.62	1.78	27	1	108
008975		TERRELL	29.96800	102.4540	3	1		780421	1	2.62	1.78	27	1	126
024141		BROOKS	27.26800	98.45600	3	1		790314	1	2.62	1.78	27	1	118
001307		YOAKUM	33.29310	103.0589	8	1		110676	1	2.61	1.77	27	1	59
001905		TEXAS	28.84800	97.34200	2	1		760506	1	2.61	1.77	27	1	96
003830		ZAVALA	29.00300	99.49300	3	2		760521	1	2.61	1.77	27	1	108
009187		FRIO	29.04600	99.40200	3	2		770426	1	2.61	1.77	27	1	108
010131		FAYETTE	29.63400	96.87800	3	1		780117	1	2.61	1.77	27	1	110
010569		BEXAR	29.32900	98.72100	3	2		770830	1	2.61	1.77	27	1	108
013980		COLORADO	29.70500	96.51600	3	2		780426	1	2.61	1.77	27	1	110
014273		PRESIDIO	29.58100	104.1360	3	1		780513	1	2.61	1.77	27	1	107
015171		PRESIDIO	29.86500	104.3380	1	1		780517	1	2.61	1.77	27	1	107
015393		WILLIAMSON	30.70700	97.66400	3	2		780606	1	2.61	1.77	27	1	100
001317		YOAKUM	33.24970	103.0400	8	1		110776	1	2.60	1.77	27	1	59
006787		CALDWELL	29.77100	97.78000	3	2		780117	9	2.60	1.77	27	1	110
016163		HARDEMAN	34.28700	99.84500	3	2		780606	1	2.60	1.77	27	1	120
023779		WHEELER	35.53800	100.3730	3	1		781130	1	2.60	1.77	27	1	97
023820		WHEELER	35.25500	100.1280	3	2		781009	1	2.60	1.77	27	1	97
001472		DE WITT	29.22300	97.34400	2	1		760428	9	2.59	1.76	26	1	110
004350		FAYETTE	29.91300	96.76700	2	1		760803	1	2.59	1.76	26	1	110
005425		FAYETTE	29.75400	96.81200	3	2		760714	1	2.59	1.76	26	1	110
008281		WASHINGTON	30.24400	96.29000	3	2		770302	1	2.59	1.76	26	1	100
009901		FORT BEND	29.42300	95.93700	3	2		780112	1	2.59	1.76	26	1	111
012695		MONTAGUE	33.59600	97.84300	3	2		780522	1	2.59	1.76	26	1	112
012879		WISE	33.19000	97.53200	3	2		780315	1	2.59	1.76	26	1	112
015929		WILBARGER	34.10400	99.43600	3	1		780612	9	2.59	1.76	26	1	120
019297		GRAY	35.42800	100.8410	3	1		781104	9	2.59	1.76	26	1	97
019435		ROBERTS	35.70200	100.6850	3	1		781120	1	2.59	1.76	26	1	97
005039		TEXAS	29.20400	98.98300	2	1		760706	1	2.58	1.75	26	1	108
014012		HARRIS	29.86600	95.43500	3	2		780503	1	2.58	1.75	26	1	111
014511		BREWSTER	29.86900	102.7020	3	1		780322	9	2.58	1.75	26	1	126
023827		WHEELER	35.41400	100.0560	3	2		781010	1	2.58	1.75	26	1	97
000448		ANDREWS	32.22000	103.0247	8	1		111776	1	2.57	1.75	26	1	*
004214		MCMULLEN	28.26400	98.73300	2	1		760903	4	2.57	1.75	26	1	96
009104		FRIO	29.05900	99.06300	3	2		770410	1	2.57	1.75	26	1	108

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
023153		VICTORIA	28.80400	96.91800	3	2		781115	1	2.57	1.75	26	1	102
023767		HEMPHILL	35.65500	100.3650	3	1		781128	1	2.57	1.75	26	1	97
001480		DE WITT	29.21400	97.27600	3	2		760429	1	2.56	1.74	26	1	110
004707		BEXAR	29.42300	98.37000	2	1		770902	1	2.56	1.74	26	1	108
008897		BREWSTER	29.78300	103.5320	3	1		780227	1	2.56	1.74	26	1	126
009625		BEXAR	29.20500	98.60600	3	2		770414	1	2.56	1.74	26	1	108
010521		ZAVALA	29.05500	99.69200	3	2		770809	1	2.56	1.74	26	1	108
019527		HEMPHILL	35.78700	100.2680	3	1		781116	1	2.56	1.74	26	1	97
023692		DONLEY	35.06200	100.7450	3	2		781201	1	2.56	1.74	26	1	97
024474		WEBB	27.36300	98.94400	3	1		790511	1	2.56	1.74	26	1	118
001202		DIMMIT	28.43200	99.78800	3	2		760421	1	2.55	1.73	26	1	96
019743		COLLINGSWORT	35.16000	100.4350	3	1		781120	1	2.55	1.73	26	1	97
022002		NACOGDOCHES	31.67800	94.72700	3	2		781024	1	2.55	1.73	26	1	119
023924		COLLINGSWORT	35.08400	100.2400	8	1		781111	9	2.55	1.73	26	1	97
026124		KENT	33.24100	100.5720	3	2		781211	6	2.55	1.73	26	1	124
006096		TEXAS	40.30610	00000000	8	1		061577	3	2.54	1.73	26	1	.
012522		WISE	33.31700	97.50400	3	2		780317	1	2.54	1.73	26	1	112
012722		GRAYSON	33.59300	96.48800	3	1		780421	1	2.54	1.73	26	1	112
018437		ARMSTRONG	35.04600	101.1650	3	1		780829	1	2.54	1.73	26	1	97
024759		DUVAL	27.34100	98.47100	3	1		790126	3	2.54	1.73	26	1	118
001522		LAVACA	29.49000	97.13600	3	2		760503	1	2.53	1.72	26	1	110
001534		LAVACA	29.56700	97.08900	2	1		760504	9	2.53	1.72	26	1	110
003293		COLORADO	29.82300	96.57900	2	1		760615	1	2.53	1.72	26	1	110
008248		WASHINGTON	30.14600	96.23800	3	2		770225	1	2.53	1.72	26	1	100
018960		MOORE	35.65700	101.7640	1	1		781019	1	2.53	1.72	26	1	97
024492		WEBB	27.40200	98.91300	3	1		790516	1	2.53	1.72	26	1	118
024579		DUVAL	27.74100	98.31900	3	1		790122	9	2.53	1.72	26	1	118
026909		GARZA	33.36500	101.4150	3	1		790214	9	2.53	1.72	26	1	124
006244		FORT BEND	29.51800	96.01400	3	2		760818	1	2.52	1.71	26	1	110
009126		FRIO	29.01500	99.30100	3	2		770413	1	2.52	1.71	26	1	108
017130		BELL	30.80100	97.34800	3	2		780603	9	2.52	1.71	26	1	100
018796		ROBERTS	35.90900	101.0580	3	1		781012	9	2.52	1.71	26	1	97
021599		ARCHER	33.75200	98.46400	3	1		781016	9	2.52	1.71	26	1	117
023267		CALHOUN	28.57100	96.76400	3	1		781107	1	2.52	1.71	26	1	102
024844		DUVAL	27.48400	98.78500	3	1		790330	1	2.52	1.71	26	1	118
002846		GONZALES	29.45500	97.46900	3	2		760520	1	2.51	1.71	26	1	110
004465		WHARTON	29.41300	96.25000	3	2		760817	1	2.51	1.71	26	1	110
006123		WILSON	29.16000	98.17700	2	1		761004	1	2.51	1.71	26	1	108
013535		WISE	33.36800	97.45100	3	1		780307	1	2.51	1.71	26	1	112
015075		PRESIDIO	29.43200	103.9450	3	1		780418	1	2.51	1.71	26	1	126
023770		WHEELER	35.57000	100.4390	3	1		781129	1	2.51	1.71	26	1	97
024787		JIM WELLS	27.32900	98.08300	3	2		790208	9	2.51	1.71	26	1	118
025323		JIM HOGG	27.26000	98.67000	3	2		790430	9	2.51	1.71	26	1	118
025364		DUVAL	27.39700	98.55600	3	1		790426	9	2.51	1.71	26	1	118
006091		TEXAS	40.35890	00000000	8	1		061577	3	2.50	1.70	26	1	.
006493		TEXAS	40.74780	102.1528	8	1		061877	1	2.50	1.70	26	1	.
000402		TEXAS	28.46500	97.86000	3	2		760219	1	2.50	1.70	26	1	59
005330		BASTROP	29.95500	97.46400	2	1		760703	1	2.50	1.70	26	1	110
005400		FAYETTE	29.77800	96.92200	2	1		760713	3	2.50	1.70	26	1	110
008591		WHARTON	29.18600	96.38500	3	2		780425	9	2.50	1.70	26	1	110
012517		WISE	33.26400	97.72400	3	2		780317	1	2.50	1.70	26	1	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
012766		MONTAGUE	33.70100	97.50000	3	2		780517	9	2.50	1.70	26	1	112
013033		COLLIN	33.07900	96.38500	3	1		780417	9	2.50	1.70	26	1	112
013357		FANNIN	33.64900	96.29900	3	2		780406	1	2.50	1.70	26	1	112
019450		ROBERTS	35.95900	100.8080	3	1		781106	1	2.50	1.70	26	1	97
023137		VICTORIA	28.75000	96.92100	3	2		781110	1	2.50	1.70	26	1	102
024540		JIM WELLS	27.86100	98.19200	3	1		781207	9	2.50	1.70	26	1	118
024644		BROOKS	27.02600	98.25000	3	1		790227	1	2.50	1.70	26	1	118
025128		DUVAL	27.42100	98.59500	3	1		790403	9	2.50	1.70	26	1	118
026111		KENT	33.14300	100.6900	3	1		781207	1	2.50	1.70	26	1	124
026929		STONEWALL	33.03500	100.4650	3	1		790228	1	2.50	1.70	26	1	124
038107		SAN PATRICIO	27.92400	97.50000	3	2		791107	1	2.50	1.70	26	1	139
008579		JACKSON	29.14800	96.60000	3	1		780421	1	2.48	1.69	25	1	110
010102		TEXAS	30000000	97.49600	3	2		771209	9	2.48	1.69	25	1	100
010124		FAYETTE	29.99800	97.00400	3	2		780111	9	2.48	1.69	25	1	110
010680		FORT BEND	29.49200	95.68300	3	2		780112	1	2.48	1.69	25	1	111
018585		CARSON	35.60900	101.2400	3	1		781011	9	2.48	1.69	25	1	97
020406		CLAY	33.97700	98.21900	3	2		780902	9	2.48	1.69	25	1	117
020804		YOUNG	33.24500	98.50400	3	2		780909	9	2.48	1.69	25	1	117
020845		YOUNG	33.02500	98.74500	3	2		780913	9	2.48	1.69	25	1	117
023790		GRAY	35.43400	100.7060	3	1		781201	9	2.48	1.69	25	1	97
023981		COTTLE	33.86100	100.2170	3	1		790305	1	2.48	1.69	25	1	124
024641		BROOKS	27.01600	98.25400	3	1		790227	1	2.48	1.69	25	1	118
031599		TYLER	30.87700	94.62200	3	2		790606	1	2.48	1.69	25	1	101
007424		TEXAS	28.03800	97.28400	2	1		761022	1	2.47	1.68	25	1	96
020126		HASKELL	33.23900	99.94100	3	2		780821	3	2.47	1.68	25	1	117
023714		WHEELER	35.18100	100.4840	3	1		781109	1	2.47	1.68	25	1	97
024843		BROOKS	27.20600	98.48300	3	1		790330	1	2.47	1.68	25	1	118
001505		YOAKUM	33.07390	103.0608	8	1		111076	1	2.46	1.67	25	1	59
009959		BREWSTER	29.41300	103.4970	1	1		780217	9	2.46	1.67	25	1	126
018793		ROBERTS	35.82900	101.0390	3	1		781012	1	2.46	1.67	25	1	97
019245		HEMPHILL	35.65600	100.1810	3	1		781115	1	2.46	1.67	25	1	97
024128		WEBB	27.35200	98.93800	3	1		790301	9	2.46	1.67	25	1	118
001316		YOAKUM	33.22610	103.0256	8	1		110776	1	2.45	1.67	25	1	59
000737		LIVE OAK	28.13600	98.13200	3	1		760225	1	2.45	1.67	25	1	59
005234		CALDWELL	29.89200	97.75600	3	2		760625	1	2.45	1.67	25	1	110
008876		BREWSTER	29.41300	102.8340	3	2		780203	1	2.45	1.67	25	1	126
010159		BRAZORIA	29.18700	95.73100	3	2		780131	1	2.45	1.67	25	1	111
012970		COLLIN	33.22400	96.36900	3	1		780424	1	2.45	1.67	25	1	112
013854		WHARTON	29.[illegible]300	95.99100	3	2		780131	1	2.45	1.67	25	1	111
016807		WILLIAMSON	30.5[illegible]100	97.50800	3	1		780627	1	2.45	1.67	25	1	100
018211		CARSON	35.4[illegible]100	101.5340	3	1		780823	1	2.45	1.67	25	1	97
019126		GRAY	35.5[illegible]300	100.6680	3	1		781111	1	2.45	1.67	25	1	97
024597		JIM WELLS	27.44300	98.20100	3	2		790201	1	2.45	1.67	25	1	118
024794		JIM WELLS	27.29500	98.09100	3	2		790208	9	2.45	1.67	25	1	118
001147		TEXAS	28.95000	97.30000	3	2		760312	1	2.44	1.66	25	1	96
008750		UVALDE	29.16500	99.47600	3	2		770523	1	2.44	1.66	25	1	108
019167		ROBERTS	35.71500	101.0780	3	1		781102	1	2.44	1.66	25	1	97
019176		CARSON	35.60700	101.1940	3	1		781103	9	2.44	1.66	25	1	97
019274		GRAY	35.34700	100.7870	3	2		781102	1	2.44	1.66	25	1	97
023855		WHEELER	35.29900	100.2480	3	1		781120	1	2.43	1.65	25	1	97
024131		WEBB	27.32300	98.88200	3	1		790302	1	2.43	1.65	25	1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
024589		BROOKS	27.13600	98.40300	3	2		790125	1	2.43	1.65	25	1	118
024731		DUVAL	27.43500	98.26300	3	2		790112	9	2.43	1.65	25	1	118
026674		KING	33.79500	100.2840	3	1		790228	1	2.43	1.65	25	1	124
003217		BASTROP	29.98300	97.49400	2	1		760607	3	2.42	1.65	25	1	110
008596		MATAGORDA	29.09400	96.07900	3	2		780426	9	2.42	1.65	25	1	110
018988		GRAY	35.49500	100.7720	3	1		781114	1	2.42	1.65	25	1	97
019062		CARSON	35.45800	101.1010	3	2		781101	1	2.42	1.65	25	1	97
019532		HEMPHILL	35.76800	100.3600	3	2		781116	1	2.42	1.65	25	1	97
023127		VICTORIA	28.80600	96.86800	3	2		781109	1	2.42	1.65	25	1	102
023260		VICTORIA	28.66500	96.95700	3	1		781106	9	2.42	1.65	25	1	102
026537		MOTLEY	33.94100	100.7010	3	1		790227	9	2.42	1.65	25	1	124
001510		YOAKUM	33.10810	103.0628	8	1		111176	1	2.41	1.64	25	1	59
008850		GALVESTON	29.41600	95.15900	3	2		780117	9	2.41	1.64	25	1	111
010269		BRAZORIA	29.56700	95.35000	3	2		780117	1	2.41	1.64	25	1	111
012593		FANNIN	33.45300	96.21300	3	1		780417	9	2.41	1.64	25	1	112
015356		WALLER	29.90800	96.07800	3	2		780428	9	2.41	1.64	25	1	110
020713		CLAY	33.96600	98.16400	3	2		780907	1	2.41	1.64	25	1	117
038012		NUECES	27.67800	97.66600	3	2		791109	1	2.41	1.64	25	1	139
000381		TEXAS	28.66300	97.99100	3	2		760218	3	2.40	1.63	24	1	59
008267		GRIMES	30.34700	96.07600	3	1		770301	1	2.40	1.63	24	1	100
014687		WICHITA	34.04900	98.46800	3	2		780530	1	2.40	1.63	24	1	120
020719		CLAY	33.97100	98.02700	3	2		780909	1	2.40	1.63	24	1	117
026248		GARZA	33.35500	101.0860	3	1		790313	9	2.40	1.63	24	1	124
026788		GARZA	33.28400	101.1900	3	1		790205	9	2.40	1.63	24	1	124
006507		TEXAS	40.74970	102.1061	8	1		061977	1	2.39	1.63	24	1	.
001314		DE WITT	29.11200	97.36300	2	1		760604	3	2.39	1.63	24	1	110
001474		DE WITT	29.20900	97.35800	3	2		760428	1	2.39	1.63	24	1	110
010254		HARRIS	29.95000	95.38200	3	2		780111	1	2.39	1.63	24	1	111
018269		HUTCHINSON	35.65800	101.5820	3	1		781003	1	2.39	1.63	24	1	97
021154		ARCHER	33.65800	98.93300	3	1		781019	1	2.39	1.63	24	1	117
032673		POLK	30.99100	94.95200	3	2		790606	9	2.39	1.63	24	1	101
004254		UVALDE	29.13900	99.74200	3	1		760908	1	2.38	1.62	24	1	108
014653		PRESIDIO	29.55300	103.9190	3	1		780224	1	2.38	1.62	24	1	126
016273		FOARD	34.00700	99.94700	3	1		780613	9	2.38	1.62	24	1	120
017152		BELL	30.97400	97.30200	3	2		780607	1	2.38	1.62	24	1	100
019087		HEMPHILL	35.72500	100.5150	3	1		781104	1	2.38	1.62	24	1	97
019206		DONLEY	35.14600	100.9250	3	1		781109	1	2.38	1.62	24	1	97
023113		VICTORIA	28.90700	96.81900	3	2		781107	3	2.38	1.62	24	1	102
024357		BROOKS	27.09900	98.21800	3	1		790131	1	2.38	1.62	24	1	118
001156		TEXAS	28.99800	97.69900	3	2		760313	1	2.37	1.61	24	1	96
004483		WHARTON	29.27100	96.23900	3	2		760818	3	2.37	1.61	24	1	110
006341		LAVACA	29.48500	96.89000	3	2		760831	1	2.37	1.61	24	1	110
010261		HARRIS	29.95000	95.34800	3	1		780112	1	2.37	1.61	24	1	111
012876		WISE	33.04200	97.50800	3	2		780314	1	2.37	1.61	24	1	112
014007		HARRIS	29.62600	95.43400	3	2		780503	1	2.37	1.61	24	1	111
018220		POTTER	35.45400	101.6270	3	1		780825	1	2.37	1.61	24	1	97
019622		WHEELER	35.54100	100.2210	3	1		781128	1	2.37	1.61	24	1	97
020510		THROCKMORTON	33.34300	99.40700	3	1		780830	9	2.37	1.61	24	1	117
024696		JIM BOGG	27.02700	98.71900	3	1		790410	9	2.37	1.61	24	1	118
026883		GARZA	33.34700	101.2730	3	2		790201	3	2.37	1.61	24	1	124
009047		BRAZORIA	29.08500	95.54900	3	2		780131	1	2.36	1.60	24	1	111

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
010670		HARRIS	29.95500	95.50700	3	2		771220	1	2.36	1.60	24	1	111
013611		COLLIN	33.06300	96.50400	3	2		780425	1	2.36	1.60	24	1	112
014132		PRESIDIO	29.77100	103.9400	3	1		780228	1	2.36	1.60	24	1	126
014684		CLAY	34.06000	98.41900	3	2		780526	1	2.36	1.60	24	1	120
018774		ROBERTS	35.87700	101.0740	3	1		781010	1	2.36	1.60	24	1	97
019237		HEMPHILL	35.73900	100.0530	3	1		781114	1	2.36	1.60	24	1	97
020285		KNOX	33.66700	99.52200	3	1		780824	9	2.36	1.60	24	1	117
031539		LIBERTY	30.28000	94.93700	3	2		790515	1	2.36	1.60	24	1	101
038190		NUECES	27.78100	97.76200	3	2		791108	1	2.36	1.60	24	1	139
001396		DE WITT	29.06400	97.48700	3	2		760420	1	2.35	1.60	24	1	110
003851		DIMMIT	28.44700	99.91800	3	2		760524	1	2.35	1.60	24	1	96
005343		BASTROP	29.99800	97.41200	2	1		760703	1	2.35	1.60	24	1	110
008244		WASHINGTON	30.09100	96.23500	3	2		770224	1	2.35	1.60	24	1	100
008668		ZAVALA	29.01200	99.82100	3	2		770425	1	2.35	1.60	24	1	108
010695		FORT BEND	29.47800	95.48200	3	1		780117	9	2.35	1.60	24	1	111
023403		TEXAS	28.15500	96.97800	3	1		781030	9	2.35	1.60	24	1	102
023845		WHEELER	35.40100	100.0210	3	1		781115	1	2.35	1.60	24	1	97
004491		WHARTON	29.35600	96.32000	3	2		760819	3	2.34	1.59	24	1	110
008924		TERRELL	29.89500	102.1640	3	1		780[illegible]4	1	2.34	1.59	24	1	126
010550		BEXAR	29.49200	98.61900	3	2		770[illegible]3	9	2.34	1.59	24	1	108
010572		BEXAR	29.46700	98.56000	3	2		770[illegible]1	9	2.34	1.59	24	1	108
015355		WHARTON	29.32700	96.06700	3	2		780428	1	2.34	1.59	24	1	110
023775		WHEELER	35.58200	100.4020	3	1		781129	9	2.34	1.59	24	1	97
023862		DICKENS	33.77100	100.5610	3	1		790305	9	2.34	1.59	24	1	124
006854		TEXAS	28.70800	97.93200	3	2		761104	1	2.33	1.58	24	1	96
008252		WALLER	30.19100	96.06300	3	2		770225	1	2.33	1.58	24	1	100
008328		TEXAS	30.09800	96.68700	3	2		770309	1	2.33	1.58	24	1	100
008636		MEDINA	29.41700	99.19200	3	2		770415	1	2.33	1.58	24	1	108
008968		TERRELL	29.85100	102.1720	3	1		780417	1	2.33	1.58	24	1	126
014945		BREWSTER	29.74200	103.1570	3	1		780407	1	2.33	1.58	24	1	126
019608		GRAY	35.35600	100.6620	3	1		781117	1	2.33	1.58	24	1	97
031856		TYLER	30.96800	94.24800	1	2		790612	9	2.33	1.58	24	1	101
009196		UVALDE	29.18800	99.63700	2	1		770427	1	2.32	1.58	24	1	108
009888		HARRIS	29.76400	95.57700	3	1		780110	6	2.32	1.58	24	1	111
010258		HARRIS	29.95400	95.29300	3	2		780111	1	2.32	1.58	24	1	111
012768		MONTAGUE	33.68400	97.55500	3	2		780517	1	2.32	1.58	24	1	112
018926		ROBERTS	35.85400	100.9950	3	1		781101	1	2.32	1.58	24	1	97
019604		GRAY	35.46600	100.7410	3	1		781116	9	2.32	1.58	24	1	97
024796		JIM WELLS	27.28700	98.12800	3	2		790212	9	2.32	1.58	24	1	118
013926		FAYETTE	29.91400	96.80900	2	1		780321	9	2.31	1.57	24	1	110
018782		ROBERTS	35.84800	101.0220	3	1		781010	1	2.31	1.57	24	1	97
019530		HEMPHILL	35.77500	100.3160	3	2		781116	1	2.31	1.57	24	1	97
020641		HASKELL	33.16700	99.83600	3	2		780823	9	2.31	1.57	24	1	117
024842		BROOKS	27.21800	98.48200	3	1		790330	1	2.31	1.57	24	1	118
000440		WINKLER	32.05110	103.0500	8	1		111776	1	2.30	1.56	23	1	.
X100138	EL PASO	TEXAS	.0000000	.0000000	30	2	13	042462		2.30	1.56	23	1	26
000567		TEXAS	28.76800	97.21800	3	2		760303	1	2.30	1.56	23	1	59
008852		BRAZORIA	29.38100	95.18400	3	2		780117	1	2.30	1.56	23	1	111
020548		YOUNG	33.07100	98.73100	3	2		780914	9	2.30	1.56	23	1	117
020638		HASKELL	33.16400	99.87300	3	2		780822	3	2.30	1.56	23	1	117
023772		WHEELER	35.60300	100.4760	3	2		781129	1	2.30	1.56	23	1	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001509		YOAKUM	33.12390	103.0586	8	1		111176	1	2.29	1.56	23	1	59
000554		TEXAS	28.97700	97.42100	2	1		760302	1	2.29	1.56	23	1	59
001114		TEXAS	28.69900	97.04900	3	2		760306	1	2.29	1.56	23	1	96
009803		GUADALUPE	29.51800	97.86200	2	1		770920	1	2.29	1.56	23	1	110
010582		GUADALUPE	29.55900	98.01600	3	2		770913	1	2.29	1.56	23	1	108
018823		MOORE	35.75100	101.6750	3	1		781016	9	2.29	1.56	23	1	97
019507		HEMPHILL	35.94000	100.3970	3	1		781114	1	2.29	1.56	23	1	97
024693		JIM BOGG	27.04300	98.74600	3	1		790410	9	2.29	1.56	23	1	118
026486		DICKENS	33.72900	100.9810	3	2		790209	3	2.29	1.56	23	1	124
001416		DE WITT	29.10500	97.49000	2	1		760423	9	2.28	1.55	23	1	110
006784		GONZALES	29.50200	97.67900	2	1		771221	1	2.28	1.55	23	1	110
012515		WISE	33.35600	97.78200	3	2		780316	1	2.28	1.55	23	1	112
014464		PRESIDIO	29.65400	103.8770	3	1		780224	1	2.28	1.55	23	1	126
015098		PRESIDIO	29.81400	104.4380	3	2		780426	1	2.28	1.55	23	1	107
020865		CLAY	33.67200	98.23000	3	1		780911	9	2.28	1.55	23	1	117
021107		YOUNG	33.24400	98.93800	3	1		781116	3	2.28	1.55	23	1	117
025139		BROOKS	27.16300	98.28800	3	2		790405	9	2.28	1.55	23	1	118
038009		NUECES	27.58500	97.53300	3	1		791109	1	2.28	1.55	23	1	139
006516		MEDINA	29.10300	98.91300	3	2		761006	1	2.27	1.54	23	1	108
008222		WASHINGTON	30.34000	96.24200	3	2		770209	1	2.27	1.54	23	1	100
008597		MATAGORDA	29.04700	96.09800	3	1		780426	1	2.27	1.54	23	1	110
008768		FRIO	29.07000	99.16000	3	1		770526	1	2.27	1.54	23	1	108
010685		BRAZORIA	29.27900	95.60400	3	2		780112	9	2.27	1.54	23	1	111
012533		MONTAGUE	33.46700	97.72100	3	2		780320	1	2.27	1.54	23	1	112
014518		BREWSTER	29.96900	102.6110	3	1		780407	9	2.27	1.54	23	1	126
024127		WEBB	27.37500	98.91200	3	1		790301	9	2.27	1.54	23	1	118
024599		JIM WELLS	27.39700	98.21500	3	2		790201	1	2.27	1.54	23	1	118
025137		DUVAL	27.39800	98.60700	3	1		790403	1	2.27	1.54	23	1	118
031803		LIBERTY	30.19100	95.09500	3	2		790529	1	2.27	1.54	23	1	101
001759		COCHRAN	33.40310	103.0039	8	1		112176	3	2.26	1.54	23	1	59
006962		BANDERA	29.81600	99.02700	3	2		761123	1	2.26	1.54	23	1	108
008310		WASHINGTON	30.19200	96.62900	3	2		770307	1	2.26	1.54	23	1	100
009885		HARRIS	29.81300	95.51200	3	2		780110	6	2.26	1.54	23	1	111
019448		ROBERTS	35.88000	100.9030	3	1		781106	1	2.26	1.54	23	1	97
019715		HEMPHILL	35.61800	100.1020	3	2		781120	1	2.26	1.54	23	1	97
026265		MOTLEY	33.88400	100.5790	3	1		781220	1	2.26	1.54	23	1	124
001505		LAVACA	29.37800	97.10600	2	1		760501	9	2.25	1.53	23	1	110
003028		FAYETTE	29.70200	97.02200	2	1		760603	9	2.25	1.53	23	1	110
005279		GUADALUPE	29.61600	97.88300	2	1		760629	9	2.25	1.53	23	1	110
006992		BANDERA	29.81100	99.32200	3	2		761129	1	2.25	1.53	23	1	108
008324		WASHINGTON	30.09900	96.51800	3	2		770309	1	2.25	1.53	23	1	100
008588		WHARTON	29.05000	96.29200	3	2		780424	9	2.25	1.53	23	1	110
008948		TERRELL	29.91300	102.1170	3	1		780405	1	2.25	1.53	23	1	126
010641		DE WITT	29.02900	97.57800	3	2		771209	9	2.25	1.53	23	1	110
019121		GRAY	35.56200	100.6050	3	1		781110	1	2.25	1.53	23	1	97
020418		HASKELL	33.33800	99.80600	3	2		780821	3	2.25	1.53	23	1	117
020535		CLAY	33.95500	98.28900	3	2		780907	9	2.25	1.53	23	1	117
020723		CLAY	33.76400	98.01600	3	2		780911	1	2.25	1.53	23	1	117
020781		YOUNG	33.33200	98.68100	3	2		780905	9	2.25	1.53	23	1	117
023706		WHEELER	35.24100	100.3350	3	1		781108	9	2.25	1.53	23	1	97
024138		BROOKS	27.25569	98.46400	3	2		790313	9	2.25	1.53	23	1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
024590		BROOKS	27.11300	98.43200	3	1		790126	1	2.25	1.53	23	1	118
003204		GUADALUPE	29.57000	97.82800	2	1		760605	1	2.23	1.52	23	1	110
013613		COLLIN	33.04000	96.72100	3	1		780426	1	2.23	1.52	23	1	112
017158		MILAM	30.89400	97.07800	3	1		780608	9	2.23	1.52	23	1	100
020401		YOUNG	33.30000	98.77700	3	1		780901	9	2.23	1.52	23	1	117
021066		YOUNG	33.16000	98.85400	3	1		781027	9	2.23	1.52	23	1	117
023628		WHEELER	35.45700	100.3480	3	1		781110	1	2.23	1.52	23	1	97
023715		WHEELER	35.22500	100.3860	3	2		781109	1	2.23	1.52	23	1	97
001158		COCHRAN	33.74420	103.0169	8	1		112076	1	2.22	1.51	23	1	59
001312		YOAKUM	33.34580	103.0461	8	1		110776	1	2.22	1.51	23	1	59
008231		AUSTIN	30.05700	96.39800	3	2		770223	1	2.22	1.51	23	1	100
013340		GRAYSON	33.54700	96.45000	3	1		780403	9	2.22	1.51	23	1	112
024911		JIM BOGG	27.06200	98.69100	3	1		790412	9	2.22	1.51	23	1	118
000519		TEXAS	28.76800	97.63900	3	2		760228	1	2.21	1.50	23	1	59
001431		DE WITT	29.14200	97.47200	2	1		760424	9	2.21	1.50	23	1	110
002173		ATASCOSA	29.02400	98.68900	2	1		760717	1	2.21	1.50	23	1	108
004534		LAVACA	29.18700	96.97100	3	2		760910	1	2.21	1.50	23	1	110
014041		TEXAS	30.56800	97.30400	3	1		780603	9	2.21	1.50	23	1	100
014502		BREWSTER	29.85400	102.5030	3	2		780320	9	2.21	1.50	23	1	126
016772		BASTROP	30.26100	97.40800	3	1		780615	1	2.21	1.50	23	1	100
019325		DONLEY	35.03600	100.7000	3	1		781109	1	2.21	1.50	23	1	97
019569		GRAY	35.32800	100.6790	3	1		781109	1	2.21	1.50	23	1	97
019701		HEMPHILL	35.80700	100.1800	3	1		781118	1	2.21	1.50	23	1	97
023645		WHEELER	35.37000	100.4590	3	1		781115	9	2.21	1.50	23	1	97
000763		ANDREWS	32.36030	103.0533	8	1		112176	2	2.20	1.50	22	1	.
X100147	HOUSTON	TEXAS	.0000000	.0000000	31	2	14	072561		2.20	1.50	22	1	26
001490		DE WITT	29.32400	97.21200	3	2		760430	1	2.20	1.50	22	1	110
005149		WILSON	29.02700	98.25400	2	1		760719	3	2.20	1.50	22	1	108
013659		MONTAGUE	33.78100	97.91700	3	2		780530	1	2.20	1.50	22	1	112
018936		ROBERTS	35.83700	100.8570	3	1		781102	1	2.20	1.50	22	1	97
019481		ROBERTS	35.68800	100.6190	3	1		781109	1	2.20	1.50	22	1	97
019728		HEMPHILL	35.72600	100.4580	3	1		781115	1	2.20	1.50	22	1	97
023819		WHEELER	35.40000	100.1100	3	2		781109	1	2.20	1.50	22	1	97
025140		BROOKS	27.11200	98.37300	3	2		790405	1	2.20	1.50	22	1	118
207464		TEXAS	00000000	00000000	3	1		780921	3	2.20	1.50	22	1	114
001110		TEXAS	28.75000	97.10900	2	1		760306	6	2.19	1.49	22	1	96
007191		BEXAR	29.32200	98.26100	3	2		761116	1	2.19	1.49	22	1	108
008479		GUADALUPE	29.64500	98.07000	2	1		770628	6	2.19	1.49	22	1	108
015153		PRESIDIO	29.81300	104.3070	3	2		780517	1	2.19	1.49	22	1	107
016557		MILAM	30.66200	96.90900	3	2		780605	9	2.19	1.49	22	1	100
020205		KNOX	33.55400	99.86900	3	1		780824	9	2.19	1.49	22	1	117
020662		KNOX	33.71600	99.62500	3	2		780826	3	2.19	1.49	22	1	117
024646		WEBB	27.59200	98.84200	3	1		790402	9	2.19	1.49	22	1	118
008963		TERRELL	29.82500	102.1370	3	1		780415	1	2.18	1.48	22	1	126
009611		GUADALUPE	29.62700	97.78700	3	2		770922	1	2.18	1.48	22	1	110
013979		COLORADO	29.87700	96.51100	3	2		780426	1	2.18	1.48	22	1	110
018571		HUTCHINSON	35.68200	101.2740	3	1		781006	9	2.18	1.48	22	1	97
019086		ROBERTS	35.68800	100.5470	3	1		781104	1	2.18	1.48	22	1	97
019168		HUTCHINSON	35.69800	101.1170	3	2		781102	1	2.18	1.48	22	1	97
023952		COLLINGSWORT	35.11400	100.0930	2	1		781120	9	2.18	1.48	22	1	97
001313		YOAKUM	33.37170	103.0103	8	1		110776	1	2.17	1.48	22	1	59

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
010607		CALDWELL	29.93500	97.78500	3	1		770922	9	2.17	1.48	22	1	110
013920		FAYETTE	29.86800	96.80800	3	2		780320	1	2.17	1.48	22	1	110
013955		LAVACA	29.31300	97.05700	2	1		780419	3	2.17	1.48	22	1	110
018938		ROBERTS	35.95000	100.8490	3	1		781103	1	2.17	1.48	22	1	97
019058		HUTCHINSON	35.76400	101.2340	3	1		781030	1	2.17	1.48	22	1	97
019905		BAYLOR	33.55000	99.33600	3	2		780821	1	2.17	1.48	22	1	117
023342		JACKSON	28.98900	96.66200	3	2		781122	1	2.17	1.48	22	1	102
023733		COLLINGSWORT	35.11300	100.3640	3	1		781113	9	2.17	1.48	22	1	97
024129		WEBB	27.37600	98.93900	3	1		790301	1	2.17	1.48	22	1	118
026823		CROSBY	33.41600	101.0580	3	1		790215	9	2.17	1.48	22	1	124
031762		HARRIS	30.05400	95.10200	3	2		790515	9	2.17	1.48	22	1	101
006758		BEXAR	29.69700	98.62800	3	1		770822	1	2.16	1.47	22	1	108
010115		BASTROP	29.89100	97.36400	3	1		771216	9	2.16	1.47	22	1	110
010743		BREWSTER	29.91800	103.6610	3	1		780227	1	2.16	1.47	22	1	126
013916		JEFFERSON	29.97700	94.15100	3	2		780315	9	2.16	1.47	22	1	111
018735		MOORE	35.79900	101.7630	3	2		781002	1	2.16	1.47	22	1	97
019002		HUTCHINSON	35.65400	101.1940	3	2		781116	1	2.16	1.47	22	1	97
019549		HEMPHILL	35.79400	100.4210	3	2		781118	1	2.16	1.47	22	1	97
025307		JIM BOGG	27.04200	98.77700	3	1		790410	9	2.16	1.47	22	1	118
013382		COLLIN	33.10000	96.77000	3	2		780418	1	2.15	1.46	22	1	112
015017		BREWSTER	29.72300	103.1440	3	1		780317	1	2.15	1.46	22	1	126
016783		WILLIAMSON	30.45100	97.26500	3	2		780620	1	2.15	1.46	22	1	100
024139		BROOKS	27.24800	98.49200	3	1		790313	9	2.15	1.46	22	1	118
024483		DUVAL	27.48300	98.80500	3	1		790515	9	2.15	1.46	22	1	118
001269		ZAVALA	29.01600	99.83000	3	2		760518	1	2.14	1.46	22	1	108
003018		FAYETTE	29.76900	97.07900	2	1		760603	9	2.14	1.46	22	1	110
016797		WILLIAMSON	30.61000	97.66600	3	2		780623	1	2.14	1.46	22	1	100
018259		HUTCHINSON	35.74200	101.5710	3	2		780929	1	2.14	1.46	22	1	97
018859		HUTCHINSON	35.81200	101.3860	3	1		781020	9	2.14	1.46	22	1	97
019459		ROBERTS	35.93300	100.8770	.	2		781108	1	2.14	1.46	22	1	97
019480		ROBERTS	35.70100	100.8680	3	1		781109	1	2.14	1.46	22	1	97
019937		KNOX	33.60000	99.65700	3	2		780826	3	2.14	1.46	22	1	117
020791		YOUNG	33.38000	98.63500	3	2		780906	9	2.14	1.46	22	1	117
023173		MATAGORDA	28.84300	96.28700	3	2		781120	1	2.14	1.46	22	1	102
024825		JIM BOGG	27.34000	98.54900	3	1		790323	1	2.14	1.46	22	1	118
001386		KARNES	29.12300	97.66100	3	2		760420	1	2.13	1.45	22	1	110
002056		ATASCOSA	28.71700	98.29500	2	1		760609	4	2.13	1.45	22	1	96
003226		DE WITT	29.14900	97.39500	2	1		760606	1	2.13	1.45	22	1	110
003228		LAVACA	29.49100	96.83700	2	1		760608	1	2.13	1.45	22	1	110
004190		MCMULLEN	28.27900	98.61300	2	1		760814	1	2.13	1.45	22	1	96
005366		FAYETTE	29.68100	96.92500	2	1		760708	1	2.13	1.45	22	1	110
008251		WALLER	30.20000	96.13200	3	1		770225	3	2.13	1.45	22	1	100
010112		BASTROP	29.98200	97.43500	2	1		771215	1	2.13	1.45	22	1	110
010155		BRAZORIA	29.23600	95.73400	3	1		780130	1	2.13	1.45	22	1	111
010686		FORT BEND	29.38700	95.73700	3	2		780112	1	2.13	1.45	22	1	111
026137		KENT	33.01600	100.5320	3	1		781214	1	2.13	1.45	22	1	124
026742		DICKENS	33.81400	100.7810	3	1		790319	1	2.13	1.45	22	1	124
006841		LIVE OAK	28.37800	98.01700	3	2		761103	1	2.12	1.44	22	1	96
013031		GRAYSON	33.60800	96.65900	3	1		780414	9	2.12	1.44	22	1	112
024110		JIM BOGG	27.16800	98.54300	3	2		790127	9	2.12	1.44	22	1	118
024581		DUVAL	27.74800	98.31600	3	1		790122	9	2.12	1.44	22	1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
026120		KENT	33.23200	100.6060	3	1		781211	9	2.12	1.44	22	1	124
026628		KENT	33.07300	100.7840	3	1		790225	9	2.12	1.44	22	1	124
032691		POLK	30.99500	94.84600	3	2		790608	9	2.12	1.44	22	1	101
001424		DE WITT	29.08900	97.56300	3	2		760423	1	2.11	1.43	22	1	110
001537		LAVACA	29.58200	97.11500	2	1		760504	9	2.11	1.43	22	1	110
010342		PRESIDIO	29.93700	104.4240	3	2		780512	1	2.11	1.43	22	1	126
017369		TRAVIS	30.23700	97.52200	3	2		780627	9	2.11	1.43	22	1	100
019050		HUTCHINSON	35.82000	101.1890	3	1		781030	1	2.11	1.43	22	1	97
024348		BROOKS	27.04400	98.20700	3	1		790130	1	2.11	1.43	22	1	118
X100542	ALPINE	TEXAS	.0000000	.0000000	42	2		010455		2.10	1.43	21	1	15
002043		LIVE OAK	28.58600	98.20600	2	1		760607	1	2.10	1.43	21	1	96
006842		TEXAS	28.37100	97.94700	3	2		761103	1	2.10	1.43	21	1	96
019647		HEMPHILL	35.62000	100.3590	3	2		781119	1	2.10	1.43	21	1	97
022513		ANGELINA	31.26400	94.57700	3	1		781121	1	2.10	1.43	21	1	119
005133		ATASCOSA	29.03000	98.55900	2	1		760717	3	2.09	1.42	21	1	108
005426		FAYETTE	29.77500	96.77200	2	1		760714	1	2.09	1.42	21	1	110
008840		CALDWELL	29.86800	97.64900	3	1		771220	1	2.09	1.42	21	1	110
008998		PRESIDIO	29.80300	104.1440	3	1		780511	1	2.09	1.42	21	1	107
019514		HEMPHILL	35.88700	100.2940	3	1		781114	1	2.09	1.42	21	1	97
031927		POLK	30.70100	94.82400	3	2		790608	9	2.09	1.42	21	1	101
038233		NUECES	27.57400	97.70500	3	1		791114	1	2.09	1.42	21	1	139
009955		BREWSTER	29.41200	103.4960	3	1		780216	1	2.08	1.41	21	1	126
012637		HUNT	33.32400	96.06100	3	1		780428	9	2.08	1.41	21	1	112
015646		FAYETTE	29.66800	97.09300	3	2		780425	1	2.08	1.41	21	1	110
016033		WILBARGER	34.32100	99.39000	3	2		780531	1	2.08	1.41	21	1	120
019216		GRAY	35.18600	100.7980	3	2		781111	1	2.08	1.41	21	1	97
019686		HEMPHILL	35.80400	100.1200	3	1		781116	1	2.08	1.41	21	1	97
019786		DONLEY	35.00600	100.9320	3	2		781206	1	2.08	1.41	21	1	97
020384		KNOX	33.62300	99.49200	3	2		780829	1	2.08	1.41	21	1	117
031584		WALKER	30.55300	95.43300	3	2		790602	1	2.08	1.41	21	1	101
108074		TEXAS	35.74000	98.26300	3	2		781028	1	2.08	1.41	21	1	123
000337		TEXAS	28.76600	97.66100	2	1		760203	1	2.07	1.41	21	1	59
000496		TEXAS	28.69500	97.85700	3	1		760219	9	2.07	1.41	21	1	59
006063		COMAL	29.82000	98.46000	3	2		760927	1	2.07	1.41	21	1	108
010151		BRAZORIA	29.15100	95.51000	3	2		780127	1	2.07	1.41	21	1	111
010580		GUADALUPE	29.52200	98.15200	3	2		770913	9	2.07	1.41	21	1	108
010642		DE WITT	29.03900	97.62700	3	2		771209	1	2.07	1.41	21	1	110
014996		BREWSTER	29.62700	103.4150	3	1		780302	1	2.07	1.41	21	1	126
016582		MILAM	30.69300	97.09000	3	1		780610	9	2.07	1.41	21	1	100
017368		TRAVIS	30.22400	97.57300	3	2		780627	9	2.07	1.41	21	1	100
019065		GRAY	35.34400	101.0750	3	1		781101	1	2.07	1.41	21	1	97
024847		WEBB	27.59200	98.84200	3	1		790402	9	2.07	1.41	21	1	118
025170		JIM WELLS	27.43100	98.06600	3	1		790426	9	2.07	1.41	21	1	118
026050		LYNN	33.23800	101.5760	3	2		790118	1	2.07	1.41	21	1	124
027070		DICKENS	33.49000	100.5180	3	1		790301	1	2.07	1.41	21	1	124
001163		TEXAS	28.91300	97.64100	2	1		760313	1	2.06	1.40	21	1	96
008599		WHARTON	29.26500	96.19700	3	2		780426	1	2.06	1.40	21	1	110
010109		BASTROP	29.95600	97.47900	3	2		771215	9	2.06	1.40	21	1	110
013173		GRAYSON	33.45900	96.66200	3	1		780413	1	2.06	1.40	21	1	112
024130		WEBB	27.34900	98.91000	3	1		790301	1	2.06	1.40	21	1	118
024582		DUVAL	27.74700	98.34700	3	2		790122	9	2.06	1.40	21	1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
002867		GONZALES	29.17700	97.57000	3	2		760522	1	2.05	1.39	21	1	110
004023		FAYETTE	29.96800	96.69100	2	1		760803	1	2.05	1.39	21	1	110
004138		KERR	29.96500	99.20600	3	2		760724	1	2.05	1.39	21	1	108
004531		JACKSON	29.03800	96.88800	3	2		760910	1	2.05	1.39	21	1	110
006286		WHARTON	29.03500	96.24000	2	1		760824	3	2.05	1.39	21	1	110
008928		TERRELL	29.96700	102.2320	3	2		780315	1	2.05	1.39	21	1	126
019123		ROBERTS	35.69300	100.7370	3	1		781110	9	2.05	1.39	21	1	97
020652		KNOX	33.61700	99.56100	3	2		780824	3	2.05	1.39	21	1	117
026984		MOTLEY	33.97600	100.9640	3	1		790207	1	2.05	1.39	21	1	124
001506		YOAKUM	33.10830	103.0250	8	1		111076	1	2.04	1.39	21	1	59
012636		HUNT	33.28700	96.17000	3	1		780428	9	2.04	1.39	21	1	112
018861		HUTCHINSON	35.86900	101.3940	3	1		781020	1	2.04	1.39	21	1	97
019620		GRAY	35.36800	100.5390	3	2		781120	9	2.04	1.39	21	1	97
024162		JIM BOGG	27.02800	98.58200	3	1		790508	1	2.04	1.39	21	1	118
025310		JIM BOGG	27.12300	98.78700	3	1		790410	1	2.04	1.39	21	1	118
000559		TEXAS	28.67300	97.53800	2	1		760303	3	2.03	1.38	21	1	59
001291		DE WITT	29.24500	97.29800	2	1		760602	3	2.03	1.38	21	1	110
001302		LAVACA	29.48000	96.97700	2	1		760604	1	2.03	1.38	21	1	110
002829		GONZALES	29.40100	97.28500	2	1		760519	9	2.03	1.38	21	1	110
008263		GRIMES	30.24300	96.02900	3	2		770228	1	2.03	1.38	21	1	100
010012		FORT BEND	29.66600	95.67300	3	2		780109	1	2.03	1.38	21	1	111
023612		WHEELER	35.32100	100.3560	3	1		781108	1	2.03	1.38	21	1	97
026296		LUBBOCK	33.59300	101.6990	3	2		790118	1	2.03	1.38	21	1	124
005196		FAYETTE	29.99400	96.65200	2	1		760803	1	2.02	1.37	21	1	110
010664		HARRIS	29.89600	95.62000	3	2		771220	1	2.02	1.37	21	1	111
018862		HUTCHINSON	35.87900	101.3430	3	1		781020	1	2.02	1.37	21	1	97
000781		LIVE OAK	28.40800	98.17100	3	1		760228	1	2.01	1.37	21	1	59
017135		BELL	30.83800	97.34400	3	2		780605	1	2.01	1.37	21	1	100
020805		YOUNG	33.20300	98.50600	3	2		780909	9	2.01	1.37	21	1	117
020894		CLAY	33.67800	98.35000	3	2		780915	9	2.01	1.37	21	1	117
023717		WHEELER	35.20300	100.2910	3	1		781110	1	2.01	1.37	21	1	97
024595		BROOKS	27.10500	98.30900	3	1		790130	9	2.01	1.37	21	1	118
025011		DUVAL	27.68300	98.64300	3	1		790326	9	2.01	1.37	21	1	118
000514		TEXAS	28.70200	97.65000	3	2		760228	1	2.00	1.36	20	1	59
000560		TEXAS	28.69900	97.56600	3	1		760303	3	2.00	1.36	20	1	59
000649		LIVE OAK	28.53100	98.06800	2	1		760205	1	2.00	1.36	20	1	59
001900		TEXAS	28.94600	97.45000	2	1		760505	1	2.00	1.36	20	1	96
002974		GUADALUPE	29.51900	97.93800	2	1		760531	9	2.00	1.36	20	1	110
004498		WHARTON	29.22300	96.33600	3	2		760820	1	2.00	1.36	20	1	110
004916		BEXAR	29.27300	98.72300	2	1		760623	1	2.00	1.36	20	1	108
005191		BEXAR	29.37500	98.24300	3	2		760723	1	2.00	1.36	20	1	108
005394		FAYETTE	29.85400	96.98200	2	1		760710	1	2.00	1.36	20	1	110
006282		MATAGORDA	29.00500	96.17600	2	1		760824	3	2.00	1.36	20	1	110
009809		GUADALUPE	29.59600	97.86900	3	2		770922	1	2.00	1.36	20	1	110
010276		BRAZORIA	29.26300	95.38300	3	2		780120	1	2.00	1.36	20	1	111
013538		WISE	33.27700	97.44300	.	2		780308	1	2.00	1.36	20	1	112
015351		FORT BEND	29.54300	96.07100	3	2		780427	1	2.00	1.36	20	1	110
018337		CARSON	35.61100	101.5750	3	1		780918	1	2.00	1.36	20	1	97
018355		MOORE	35.70600	101.8120	3	1		780929	1	2.00	1.36	20	1	97
019157		HUTCHINSON	35.73600	101.1840	3	1		781101	1	2.00	1.36	20	1	97
020666		WILBARGER	33.97900	99.46900	3	1		780829	3	2.00	1.36	20	1	117

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
021683		JACK	33.39000	98.09500	3	2		781120	9	2.00	1.36	20	1	117
023253		ARANSAS	28.27500	96.88000	3	1		781101	9	2.00	1.36	20	1	102
023467		MATAGORDA	28.81500	96.28300	3	2		781201	1	2.00	1.36	20	1	102
024121		JIM BOGG	27.21600	98.90100	3	1		790228	1	2.00	1.36	20	1	118
031290		WALKER	30.60500	95.37700	3	2		790617	9	2.00	1.36	20	1	101
032467		GRIMES	30.32600	95.84700	3	2		790523	1	2.00	1.36	20	1	101
038098		SAN PATRICIO	27.96500	97.71000	3	2		791102	1	2.00	1.36	20	1	139
001161		COCHRAN	33.71250	103.0083	6	1		112076	3	1.99	1.35	20	1	59
001507		YOAKUM	33.10280	103.0472	6	1		111076	1	1.99	1.35	20	1	59
009906		FORT BEND	29.38100	95.78000	3	2		780113	1	1.98	1.35	20	1	111
015107		PRESIDIO	29.73300	104.2920	1	1		780429	1	1.98	1.35	20	1	107
020738		CLAY	33.56800	98.40300	3	1		780913	9	1.98	1.35	20	1	117
024111		JIM BOGG	27.16200	98.54500	3	1		790127	9	1.98	1.35	20	1	118
005333		CALDWELL	29.84600	97.51600	2	1		760703	1	1.97	1.34	20	1	110
007310		UVALDE	29.21700	99.95700	3	2		761203	1	1.97	1.34	20	1	108
010292		BRAZORIA	29.38300	95.29400	3	2		780125	1	1.97	1.34	20	1	111
013159		COLLIN	33.32900	96.61900	3	2		780411	1	1.97	1.34	20	1	112
018913		ROBERTS	35.90500	100.9230	3	1		781031	1	1.97	1.34	20	1	97
019615		WHEELER	35.32000	100.5180	3	1		781120	1	1.97	1.34	20	1	97
026908		GARZA	33.36000	101.4310	3	1		790214		1.97	1.34	20	1	124
008260		WALLER	30.13300	96.02300	3	2		770228	1	1.96	1.33	20	1	100
013335		GRAYSON	33.50900	96.39800	3	1		780403	9	1.96	1.33	20	1	112
014333		KENT	33.14900	100.8050	3	1		790225	9	1.96	1.33	20	1	124
014674		CLAY	34.04800	98.29400	3	2		780525	9	1.96	1.33	20	1	120
018928		ROBERTS	35.82500	100.9610	3	1		781102	1	1.96	1.33	20	1	97
018955		POTTER	35.49600	101.7290	1	1		781017	1	1.96	1.33	20	1	97
019359		ROBERTS	35.96100	100.7300	3	1		781104	1	1.96	1.33	20	1	97
024665		JIM BOGG	27.17900	98.87200	3	1		790309	9	1.96	1.33	20	1	118
026160		CROSBY	33.60000	101.0890	3	1		790125	1	1.96	1.33	20	1	124
026400		DICKENS	33.45000	100.9140	3	1		790202	1	1.96	1.33	20	1	124
000353		TEXAS	28.91100	97.73800	2	1		760204	1	1.95	1.33	20	1	59
001169		TEXAS	28.87300	97.52600	3	2		760313	1	1.95	1.33	20	1	96
005054		TEXAS	29.18400	98.86900	2	1		760707	6	1.95	1.33	20	1	108
005287		GUADALUPE	29.54300	97.85900	2	1		760630	1	1.95	1.33	20	1	110
006377		LAVACA	29.15600	96.88400	3	2		760908	1	1.95	1.33	20	1	110
007018		UVALDE	29.22700	99.72000	3	2		761202	1	1.95	1.33	20	1	108
015475		GONZALES	29.36500	97.68700	2	1		780329	9	1.95	1.33	20	1	110
016038		WILBARGER	34.29500	99.40000	3	2		780531	1	1.95	1.33	20	1	120
016045		WILBARGER	34.33600	99.30700	3	2		780601	1	1.95	1.33	20	1	120
019595		GRAY	35.43900	100.5560	3	2		781115	1	1.95	1.33	20	1	97
019645		HUTCHINSON	35.84800	101.1340	3	1		781201	1	1.95	1.33	20	1	97
025035		DUVAL	27.64600	98.51500	3	1		790331	1	1.95	1.33	20	1	118
025731		KING	33.56400	100.2040	3	1		781213	1	1.95	1.33	20	1	124
026518		DICKENS	33.79500	100.9130	3	1		790223	9	1.95	1.33	20	1	124
012523		WISE	33.31600	97.56200	3	2		780317	1	1.94	1.32	20	1	112
020928		CLAY	33.47900	98.25700	3	2		780912	9	1.94	1.32	20	1	117
025923		STONEWALL	33.29700	100.4830	3	1		781212	9	1.94	1.32	20	1	124
026295		LUBBOCK	33.64500	101.7470	3	2		790117	1	1.94	1.32	20	1	124
000551		GONZALES	29.50600	97.60700	2	1		760505	9	1.93	1.31	20	1	110
001357		BASTROP	29.99300	97.13000	3	2		760707	1	1.93	1.31	20	1	110
006346		LAVACA	29.56900	96.80900	3	2		760831	1	1.93	1.31	20	1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
008319		AUSTIN	30.05500	96.58300	3	2		770308	1	1.93	1.31	20	1	100
014248		PRESIDIO	29.82800	104.5170	3	1		780502	1	1.93	1.31	20	1	107
014252		PRESIDIO	29.88000	104.5510	3	1		780502	9	1.93	1.31	20	1	107
015101		PRESIDIO	29.69500	104.3260	3	1		780429	1	1.93	1.31	20	1	107
015800		LAVACA	29.30000	96.91400	3	2		780417	1	1.93	1.31	20	1	110
017228		TRAVIS	30.15400	97.73400	3	2		780626	1	1.93	1.31	20	1	100
018336		CARSON	35.57800	101.5650	3	1		780915	1	1.93	1.31	20	1	97
022856		HOUSTON	31.17300	95.29800	3	1		781120	3	1.93	1.31	20	1	119
000656		LIVE OAK	28.54300	98.22000	3	1		760205	1	1.92	1.31	20	1	59
001307		LAVACA	29.37500	96.99300	2	1		760604	3	1.92	1.31	20	1	110
012602		WISE	33.23900	97.50100	3	2		780223	1	1.92	1.31	20	1	112
018536		CARSON	35.56600	101.2640	3	1		780929	1	1.92	1.31	20	1	97
019159		HUTCHINSON	35.65800	101.1370	3	1		781101	1	1.92	1.31	20	1	97
019570		GRAY	35.32200	100.7200	3	1		781109	1	1.92	1.31	20	1	97
020846		CLAY	33.53100	98.14000	3	2		780907	9	1.92	1.31	20	1	117
023614		WHEELER	35.28400	100.3580	3	2		781108	1	1.92	1.31	20	1	97
031531		LIBERTY	30.32600	94.83900	3	2		790508	1	1.92	1.31	20	1	101
000762		LIVE OAK	28.40800	98.23900	3	2		760227	1	1.91	1.30	19	1	59
004742		CALDWELL	29.82300	97.67600	3	1		771208	1	1.91	1.30	19	1	110
006317		JACKSON	29.01100	96.41600	2	1		760826	3	1.91	1.30	19	1	110
012513		WISE	33.41200	97.84200	3	2		780315	1	1.91	1.30	19	1	112
013183		GRAYSON	33.45800	96.72700	3	1		780418	1	1.91	1.30	19	1	112
015605		TRAVIS	30.41900	97.72600	3	2		780626	1	1.91	1.30	19	1	100
016303		FAYETTE	30.04400	96.64500	3	2		780513	9	1.91	1.30	19	1	100
017327		MILAM	30.84700	97.07600	3	2		780614	1	1.91	1.30	19	1	100
018340		HUTCHINSON	35.74200	101.5130	3	1		780918	1	1.91	1.30	19	1	97
019012		HUTCHINSON	35.96600	101.1460	3	1		781118	1	1.91	1.30	19	1	97
019505		HEMPHILL	35.95900	100.3630	3	1		781114	1	1.91	1.30	19	1	97
023047		TRINITY	31.06100	95.13800	3	1		781129	6	1.91	1.30	19	1	119
023788		WHEELER	35.33300	100.3800	3	1		781201	9	1.91	1.30	19	1	97
024795		JIM WELLS	27.31200	98.06700	3	2		790212	9	1.91	1.30	19	1	118
108070		TEXAS	35.60900	98.41100	3	2		781022	1	1.91	1.30	19	1	123
001137		TEXAS	28.83400	97.07600	2	1		760310	1	1.90	1.29	19	1	96
015481		LAVACA	29.36400	97.24100	3	2		780412	1	1.90	1.29	19	1	110
018726		MOORE	35.76100	101.8050	3	1		780929	1	1.90	1.29	19	1	97
019161		HUTCHINSON	35.68200	101.0900	3	1		781101	1	1.90	1.29	19	1	97
023711		WHEELER	35.23600	100.4920	3	1		781109	1	1.90	1.29	19	1	97
031252		MONTGOMERY	30.51100	95.48700	3	2		790523	9	1.90	1.29	19	1	101
000543		TEXAS	28.83900	97.31100	3	2		760302	1	1.89	1.29	19	1	59
001536		LAVACA	29.57900	97.09700	3	2		760504	1	1.89	1.29	19	1	110
012977		COLLIN	33.38700	96.40200	3	1		780425	1	1.89	1.29	19	1	112
015028		BREWSTER	29.79800	103.2220	3	1		780406	1	1.89	1.29	19	1	126
018922		ROBERTS	35.90600	100.9620	3	1		781101	1	1.89	1.29	19	1	97
019265		GRAY	35.27400	100.9020	3	1		781101	1	1.89	1.29	19	1	97
019742		HEMPHILL	35.69300	100.4080	3	2		781117	1	1.89	1.29	19	1	97
021348		THROCKMORTON	33.37800	99.41300	3	2		781026	9	1.89	1.29	19	1	117
026506		DICKENS	33.73100	100.7430	3	2		780220	9	1.89	1.29	19	1	124
000301		GAINES	32.53330	103.0244	6	1		111176	3	1.88	1.28	19	1	.
001316		YOAKUM	33.28310	103.0294	8	1		110776	1	1.88	1.28	19	1	59
015592		TRAVIS	30.46800	97.57800	3	2		780620	1	1.88	1.28	19	1	100
015600		TRAVIS	30.36900	97.61300	3	2		780622	1	1.88	1.28	19	1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
016994		BURNET	30.89300	97.97900	3	2		780610	9	1.88	1.28	19	1	100
018785		HUTCHINSON	35.91500	101.1130	1	1		781011	1	1.88	1.28	19	1	97
018850		CARSON	35.59200	101.3130	3	1		781019	9	1.88	1.28	19	1	97
019205		DONLEY	35.15800	100.8570	3	1		781109	1	1.88	1.28	19	1	97
019379		ROBERTS	35.75400	100.5470	3	1		781108	1	1.88	1.28	19	1	97
004364		COLORADO	29.80300	96.67100	2	1		760804	1	1.87	1.27	19	1	110
005195		FAYETTE	29.94100	96.74700	3	2		760803	1	1.87	1.27	19	1	110
005271		GUADALUPE	29.67100	97.98800	2	1		760629	1	1.87	1.27	19	1	110
006565		KENDALL	29.85800	98.56600	3	2		761012	1	1.87	1.27	19	1	108
006864		DUVAL	28.01500	98.58600	3	1		761105	3	1.87	1.27	19	1	96
008304		WASHINGTON	30.19200	96.57600	3	2		770307	1	1.87	1.27	19	1	100
012710		GRAYSON	33.64200	96.56400	3	2		780420	1	1.87	1.27	19	1	112
013061		COLLIN	33.14500	96.45600	3	2		780425	1	1.87	1.27	19	1	112
014049		TEXAS	30.60300	97.28600	3	2		780605	1	1.87	1.27	19	1	100
019116		WHEELER	35.51500	100.5150	3	1		781109	1	1.87	1.27	19	1	97
019528		HEMPHILL	35.75600	100.2960	3	1		781116	1	1.87	1.27	19	1	97
021306		JACK	33.05300	98.12500	3	2		781115	1	1.87	1.27	19	1	117
025915		STONEWALL	33.27500	100.2590	3	1		781211	1	1.87	1.27	19	1	124
000175		GAINES	32.75940	103.0089	8	1		111076	1	1.86	1.26	19	1	.
014474		PRESIDIO	29.63500	103.9800	3	1		780307	1	1.86	1.26	19	1	126
017151		BELL	30.98000	97.32700	3	1		780607	9	1.86	1.26	19	1	100
023367		JACKSON	28.80900	96.55200	3	2		781201	1	1.86	1.26	19	1	102
031740		LIBERTY	30.08200	94.67200	3	2		790322	1	1.86	1.26	19	1	101
031761		HARRIS	30.09400	95.17200	3	2		790515	1	1.86	1.26	19	1	101
032138		MONTGOMERY	30.43900	95.61200	3	1		790530	1	1.86	1.26	19	1	101
005423		FAYETTE	29.72700	96.83900	2	1		760714	1	1.85	1.26	19	1	110
006298		WHARTON	29.11000	96.25900	2	1		760825	3	1.85	1.26	19	1	110
007263		KERR	29.90500	99.59900	3	2		761124	1	1.85	1.26	19	1	108
009761		MEDINA	29.38500	99.01500	3	2		770527	1	1.85	1.26	19	1	108
013068		COLLIN	33.03200	96.42900	3	1		780427	9	1.85	1.26	19	1	112
018436		POTTER	35.53300	101.6220	3	1		780828	1	1.85	1.26	19	1	97
019344		HEMPHILL	35.99400	100.1560	3	1		781113	1	1.85	1.26	19	1	97
026803		GARZA	33.30100	101.2060	3	2		790209	1	1.85	1.26	19	1	124
023902		COLLINGSWORT	35.02900	100.0170	3	1		781108	1	1.84	1.25	19	1	97
026707		COTTLE	33.96000	100.0720	3	1		790308	9	1.84	1.25	19	1	124
001531		LAVACA	29.51300	97.17100	2	1		760504	9	1.83	1.24	19	1	110
001866		TEXAS	28.75600	97.56600	3	2		760415	1	1.83	1.24	19	1	96
004493		WHARTON	29.37300	96.37900	3	2		760819	3	1.83	1.24	19	1	110
005218		GUADALUPE	29.76300	97.83400	2	1		760624	3	1.83	1.24	19	1	110
005235		CALDWELL	29.89500	97.75700	2	1		760625	1	1.83	1.24	19	1	110
005273		GUADALUPE	29.71000	97.91000	2	1		760629	1	1.83	1.24	19	1	110
007133		KERR	29.94200	98.99400	2	1		761109	1	1.83	1.24	19	1	108
008278		WASHINGTON	30.24300	96.12800	3	2		770302	1	1.83	1.24	19	1	100
010639		DE WITT	29.03900	97.49100	3	2		771209	1	1.83	1.24	19	1	110
014239		PRESIDIO	29.38900	104.1440	3	1		780429	1	1.83	1.24	19	1	107
016211		HARDEMAN	34.26200	99.88000	3	1		780612	1	1.83	1.24	19	1	120
018795		ROBERTS	35.90600	101.0340	1	1		781012	9	1.83	1.24	19	1	97
021392		YOUNG	33.24500	98.73500	3	1		781026	9	1.83	1.24	19	1	117
024916		WEBB	27.42900	98.99800	3	2		790417	1	1.83	1.24	19	1	118
025308		JIM HOGG	27.10300	98.82800	3	1		790410	9	1.83	1.24	19	1	118
007008		UVALDE	29.27500	99.69200	3	2		761202	1	1.82	1.24	19	1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
009103		MEDINA	29.08600	99.05400	3	2		770410	1	1.82	1.24	19	1	108
038109		SAN PATRICIO	27.91300	97.57500	3	1		791108	1	1.82	1.24	19	1	139
038175		NUECES	27.87700	97.87500	3	2		791106	1	1.82	1.24	19	1	139
000336		TEXAS	28.76000	97.63600	3	1		760203	1	1.81	1.23	18	1	59
005208		HAYS	29.97800	97.82800	2	1		760623	1	1.81	1.23	18	1	110
000344		LAVACA	29.56900	96.81800	2	1		760831	1	1.81	1.23	18	1	110
008418		COMAL	29.80800	98.36200	3	2		770623	9	1.81	1.23	18	1	108
010274		BRAZORIA	29.28600	95.28600	3	2		780120	1	1.81	1.23	18	1	111
017306		WILLIAMSON	30.65400	97.67000	3	2		780608	1	1.81	1.23	18	1	100
018789		HUTCHINSON	35.95000	101.1160	3	1		781011	1	1.81	1.23	18	1	97
019713		MEMPHILL	35.83300	100.0760	3	1		781119	1	1.81	1.23	18	1	97
038091		NUECES	27.87100	97.66000	3	1		791101	1	1.81	1.23	18	1	139
000441		WINKLER	32.07110	103.0500	8	1		111776	1	1.80	1.22	18	1	.
001521		LAVACA	29.47800	97.13100	2	1		760503	9	1.80	1.22	18	1	110
008863		GALVESTON	29.33400	95.08000	3	2		780120	1	1.80	1.22	18	1	111
010731		BREWSTER	29.90000	103.6540	3	1		780224	1	1.80	1.22	18	1	126
013921		FAYETTE	29.80800	96.71400	3	2		780320	1	1.80	1.22	18	1	110
017326		MILAM	30.83200	97.02600	3	1		780614	9	1.80	1.22	18	1	100
024811		JIM BOGG	27.30300	98.67600	3	2		790313	1	1.80	1.22	18	1	118
025013		DUVAL	27.71100	98.66900	3	1		790626	9	1.80	1.22	18	1	118
032135		MONTGOMERY	30.47000	95.55500	3	2		790524	9	1.80	1.22	18	1	101
004318		HAYS	29.83500	97.94000	2	1		760623	1	1.79	1.22	18	1	110
004638		BELL	30.99700	97.14500	2	1		760722	1	1.79	1.22	18	1	100
005087		TEXAS	29.10400	98.68300	3	2		760712	1	1.79	1.22	18	1	108
008317		WASHINGTON	30.09900	96.63100	3	2		770308	1	1.79	1.22	18	1	100
008603		MEDINA	29.12900	99.07000	3	2		770411	1	1.79	1.22	18	1	108
013150		COLLIN	33.31900	96.54100	3	2		780410	9	1.79	1.22	18	1	112
014524		BREWSTER	29.85800	102.4640	3	1		780413	9	1.79	1.22	18	1	126
015563		WILLIAMSON	30.59600	97.44200	3	2		780608	1	1.79	1.22	18	1	100
019436		MEMPHILL	35.62100	100.2950	3	1		781120	1	1.79	1.22	18	1	97
019503		MEMPHILL	35.92100	100.3180	3	1		781113	1	1.79	1.22	18	1	97
019618		GRAY	35.26100	100.7190	3	1		781120	1	1.79	1.22	18	1	97
019624		WHEELER	35.51900	100.1150	3	2		781128	1	1.79	1.22	18	1	97
020234		YOUNG	33.01500	98.42900	3	2		780906	9	1.79	1.22	18	1	117
023776		MEMPHILL	35.63700	100.3990	3	1		781129	9	1.79	1.22	18	1	97
032853		SAN JACINTO	30.65500	95.23400	3	2		790615	1	1.79	1.22	18	1	101
001897		TEXAS	28.92900	97.44800	2	1		760416	1	1.78	1.21	18	1	96
004908		BEXAR	29.35200	98.76900	2	1		760623	3	1.78	1.21	18	1	108
005205		HAYS	29.95900	97.83000	2	1		760623	1	1.78	1.21	18	1	110
012534		MONTAGUE	33.45400	97.65400	3	2		780320	1	1.78	1.21	18	1	112
012703		MONTAGUE	33.55400	97.78200	3	2		780523	1	1.78	1.21	18	1	112
016794		WILLIAMSON	30.60500	97.50200	3	2		760623	9	1.78	1.21	18	1	100
024632		JIM BOGG	27.16300	98.79500	3	2		790223	1	1.78	1.21	18	1	118
025141		BROOKS	27.14700	98.36600	3	1		780405	9	1.78	1.21	18	1	118
025956		TEXAS	33.43400	100.2590	3	1		790111	1	1.78	1.21	18	1	124
006302		WHARTON	29.15000	96.27700	3	2		760825	1	1.77	1.20	18	1	110
007327		UVALDE	29.17900	99.80500	3	2		761206	1	1.77	1.20	18	1	108
008326		FAYETTE	30.05300	96.62300	3	2		770309	1	1.77	1.20	18	1	100
010581		GUADALUPE	29.50400	98.13300	3	2		770913	1	1.77	1.20	18	1	108
013064		COLLIN	33.17600	96.39400	3	1		780426	9	1.77	1.20	18	1	112
014266		PRESIDIO	29.55500	104.1810	3	1		780511	1	1.77	1.20	18	1	107

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
014471		PRESIDIO	29.61200	103.9170	3	1	780302		9	1.77	1.20	18	1	126
019605		GRAY	35.49000	100.7230	3	1	781116		1	1.77	1.20	18	1	97
023925		COLLINGSWORT	35.10500	100.2140	3	1	781111		9	1.77	1.20	18	1	97
003241		FAYETTE	29.96000	97.09100	2	1	760609		1	1.76	1.20	18	1	110
015599		TRAVIS	30.41700	97.61600	3	2	780621		1	1.76	1.20	18	1	100
016606		HAYS	30.04700	97.88200	3	2	780619		1	1.76	1.20	18	1	100
019198		GRAY	35.19100	100.8490	3	1	781108		1	1.76	1.20	18	1	97
019241		HEMPHILL	35.69000	100.0100	3	2	781115		1	1.76	1.20	18	1	97
019571		GRAY	35.35300	100.7230	3	1	781109		1	1.76	1.20	18	1	97
019677		HEMPHILL	35.99000	100.0670	3	1	781115		1	1.76	1.20	18	1	97
020287		KNOX	33.63300	99.56400	3	2	780825		9	1.76	1.20	18	1	117
108080		TEXAS	35.57700	96.26000	3	2	781029		1	1.76	1.20	18	1	123
001464		DE WITT	29.19100	97.40600	2	1	760428		9	1.75	1.19	18	1	110
001930		TEXAS	28.32800	97.85700	3	2	760509		1	1.75	1.19	18	1	96
004209		MCMULLEN	28.19400	98.73400	2	1	760902		1	1.75	1.19	18	1	96
004695		GUADALUPE	29.55400	98.08500	3	1	770729		3	1.75	1.19	18	1	108
004740		CALDWELL	29.79100	97.81700	3	2	771208		3	1.75	1.19	18	1	110
006488		BEXAR	29.26300	98.70500	2	1	761004		1	1.75	1.19	18	1	108
008247		WASHINGTON	30.14200	96.29500	3	2	770225		1	1.75	1.19	18	1	100
010345		PRESIDIO	29.91700	104.4130	3	1	780513		1	1.75	1.19	18	1	126
013618		COLLIN	33.06600	96.64500	3	1	780427		9	1.75	1.19	18	1	112
013950		LAVACA	29.34800	97.19000	3	2	780418		1	1.75	1.19	18	1	110
015521		LAVACA	29.47200	97.08600	3	2	780419		1	1.75	1.19	18	1	110
016128		WILBARGER	34.10500	99.32100	3	2	780610		1	1.75	1.19	18	1	120
016465		MILAM	30.60900	97.02800	3	1	780614		9	1.75	1.19	18	1	100
019439		HEMPHILL	35.66400	100.3000	3	1	781120		1	1.75	1.19	18	1	97
023406		TEXAS	28.38500	96.83600	3	2	781103		1	1.75	1.19	18	1	102
024822		BROOKS	27.17400	98.46000	3	1	790322		1	1.75	1.19	18	1	118
000540		TEXAS	28.77400	97.34000	2	1	760302		1	1.73	1.18	18	1	59
000776		LIVE OAK	28.58300	98.17800	3	1	760228		1	1.73	1.18	18	1	59
001330		KARNES	29.01700	97.98500	3	2	760412		1	1.73	1.18	18	1	110
001912		TEXAS	28.81400	97.21600	3	2	760507		9	1.73	1.18	18	1	96
005170		BEXAR	29.28200	98.51900	2	1	760721		9	1.73	1.18	18	1	108
006596		MEDINA	29.57900	98.89500	2	1	761018		1	1.73	1.18	18	1	108
009900		FORT BEND	29.43100	95.98700	3	2	780112		1	1.73	1.18	18	1	111
013171		GRAYSON	33.46700	96.55800	3	1	780413		1	1.73	1.18	18	1	112
015510		LAVACA	29.37900	96.74100	3	1	780418		1	1.73	1.18	18	1	110
017328		MILAM	30.79600	97.07600	3	2	780614		1	1.73	1.18	18	1	100
019232		HEMPHILL	35.67800	100.0890	.	1	781414		1	1.73	1.18	18	1	97
024346		BROOKS	27.03100	98.24800	3	1	790130		1	1.73	1.18	18	1	118
006655		MEDINA	29.28200	98.80800	3	2	770627		1	1.72	1.17	18	1	108
015458		FAYETTE	29.63600	97.00300	2	1	780322		3	1.72	1.17	18	1	110
017154		BELL	30.92700	97.34400	3	2	780607		9	1.72	1.17	18	1	100
025002		DUVAL	27.58200	98.56500	3	2	790324		1	1.72	1.17	18	1	118
001385		DE WITT	29.06500	97.60800	3	2	760420		1	1.71	1.16	17	1	110
002095		MCMULLEN	28.15700	98.66200	2	1	760613		1	1.71	1.16	17	1	96
008602		MEDINA	29.18000	99.03700	3	2	770411		1	1.71	1.16	17	1	108
010533		COMAL	29.89300	98.47200	3	2	770816		1	1.71	1.16	17	1	108
014098		BREWSTER	29.41800	103.5090	3	1	780213		1	1.71	1.16	17	1	126
019298		GRAY	35.42500	100.7910	3	1	781106		1	1.71	1.16	17	1	97
022516		ANGELINA	31.21500	94.51200	3	2	781129		9	1.71	1.16	17	1	119

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
031952		WALKER	30.65100	95.58200	3	2		790613	9	1.71	1.16	17	1	101
000474		TEXAS	28.12700	97.84800	2	1		760226	1	1.70	1.16	17	1	59
003230		LAVACA	29.55900	96.84300	2	1		760608	1	1.70	1.16	17	1	110
009162		REAL	29.65000	99.98100	3	2		770420	1	1.70	1.16	17	1	108
016516		WASHINGTON	30.13900	96.41700	3	2		780518	1	1.70	1.16	17	1	100
016730		WILLIAMSON	30.80300	97.51500	3	1		780603	1	1.70	1.16	17	1	100
017139		BELL	30.89100	97.33200	3	2		780605	1	1.70	1.16	17	1	100
019203		GRAY	35.23000	100.8430	3	1		781108	1	1.70	1.16	17	1	97
019970		CLAY	33.62000	98.09200	3	1		780905	9	1.70	1.16	17	1	117
023724		WHEELER	35.18600	100.3720	3	1		781110	1	1.70	1.16	17	1	97
000483		TEXAS	28.05100	97.54600	3	2		760226	1	1.69	1.15	17	1	59
003283		AUSTIN	29.66000	96.14000	2	1		760614	3	1.69	1.15	17	1	110
006308		WHARTON	29.02300	96.32300	2	1		760826	9	1.69	1.15	17	1	110
006354		LAVACA	29.60300	96.90500	3	2		760901	1	1.69	1.15	17	1	110
009009		GONZALES	29.23000	97.64600	3	2		780112	1	1.69	1.15	17	1	110
015561		WILLIAMSON	30.55700	97.45300	3	1		780608	1	1.69	1.15	17	1	100
016302		FAYETTE	30.04000	96.70600	3	2		780513	1	1.69	1.15	17	1	100
018921		ROBERTS	35.85400	100.9340	3	1		781101	1	1.69	1.15	17	1	97
019266		GRAY	35.30500	100.8070	3	1		781101	1	1.69	1.15	17	1	97
019290		GRAY	35.25800	100.7530	3	2		781104	1	1.69	1.15	17	1	97
019572		GRAY	35.30100	100.6920	3	1		781109	1	1.69	1.15	17	1	97
024690		JIM BOGG	27.27400	98.82700	3	1		790403	1	1.69	1.15	17	1	118
026409		DICKENS	33.74800	100.6920	3	1		790301	9	1.69	1.15	17	1	124
032325		HARRIS	30.05500	95.26300	3	2		790523	9	1.69	1.15	17	1	101
009049		MATAGORDA	29.08900	95.85900	3	2		780201	9	1.68	1.14	17	1	111
018915		ROBERTS	35.94400	100.9200	3	1		781031	1	1.68	1.14	17	1	97
019428		ROBERTS	35.65900	100.7370	3	1		781116	1	1.68	1.14	17	1	97
002175		GUADALUPE	29.48700	98.11800	2	1		760717	1	1.67	1.14	17	1	108
006186		KENDALL	29.99600	98.69500	3	2		761023	1	1.67	1.14	17	1	108
006314		JACKSON	29.05400	96.49000	3	2		760826	1	1.67	1.14	17	1	110
006800		KERR	29.98300	98.92000	2	1		761025	1	1.67	1.14	17	1	108
007212		KERR	29.94900	99.03400	2	1		761119	1	1.67	1.14	17	1	108
008921		TERRELL	29.92200	102.0890	3	1		780314	1	1.67	1.14	17	1	126
013062		COLLIN	33.23400	96.39100	3	1		780425	9	1.67	1.14	17	1	112
014459		BREWSTER	29.94300	102.6500	3	2		780221	9	1.67	1.14	17	1	126
015074		PRESIDIO	29.42600	103.8940	1	1		780418	9	1.67	1.14	17	1	126
016809		WILLIAMSON	30.52100	97.55000	3	2		780627	1	1.67	1.14	17	1	100
019028		HEMPHILL	35.99500	100.3390	3	1		781130	9	1.67	1.14	17	1	97
019536		HEMPHILL	35.91700	100.2750	3	1		781117	1	1.67	1.14	17	1	97
023365		JACKSON	28.84800	96.56000	3	1		781201	9	1.67	1.14	17	1	102
038008		NUECES	27.58800	97.45300	3	2		791109	1	1.67	1.14	17	1	139
038186		JIM WELLS	27.96700	97.92700	3	2		791108	1	1.67	1.14	17	1	139
000548		TEXAS	28.84700	97.34100	2	1		760302	1	1.66	1.13	17	1	59
009675		UVALDE	29.27500	99.69100	3	2		770428	1	1.66	1.13	17	1	108
010157		BRAZORIA	29.19300	95.67800	3	2		780130	1	1.66	1.13	17	1	111
010636		DE WITT	29.03100	97.45700	3	1		771208	1	1.66	1.13	17	1	110
013991		FORT BEND	29.58500	96.03400	3	2		780428	9	1.66	1.13	17	1	110
015807		LAVACA	29.31400	96.63100	3	2		780419	9	1.66	1.13	17	1	110
016474		WILLIAMSON	30.46600	97.84200	3	2		780616	9	1.66	1.13	17	1	100
018234		POTTER	35.49500	101.6680	3	1		780828	1	1.66	1.13	17	1	97
019022		HUTCHINSON	35.85700	101.2300	3	1		781118	1	1.66	1.13	17	1	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
019052		HUTCHINSON	35.81500	101.1680	3	1		781030	9	1.66	1.13	17	1	97
019125		GRAY	35.50200	100.6810	3	1		781111	1	1.66	1.13	17	1	97
019447		ROBERTS	35.80900	100.8970	3	1		781106	1	1.66	1.13	17	1	97
021602		ARCHER	33.75300	98.42700	3	1		781016	9	1.66	1.13	17	1	117
024550		DUVAL	27.65200	98.43800	3	1		781220	1	1.66	1.13	17	1	118
024838		BROOKS	27.21900	98.44800	3	1		790330	9	1.66	1.13	17	1	118
032114		SAN JACINTO	30.45300	95.01400	3	2		790521	1	1.66	1.13	17	1	101
000749		GAINES	32.51720	103.0644	8	1		112076	1	1.65	1.12	17	1	.
000349		TEXAS	28.91800	97.63100	3	1		760204	1	1.65	1.12	17	1	59
000545		TEXAS	28.83800	97.30900	2	1		760302	1	1.65	1.12	17	1	59
001501		LAVACA	29.29000	97.12500	3	2		760430	1	1.65	1.12	17	1	110
006275		WHARTON	29.16400	96.09600	3	1		760823	1	1.65	1.12	17	1	110
008744		MEDINA	29.15000	99.20000	3	2		770520	1	1.65	1.12	17	1	108
010626		DE WITT	29.07500	97.01100	3	2		771207	1	1.65	1.12	17	1	110
013591		COLLIN	33.17300	96.73100	3	2		780420	1	1.65	1.12	17	1	112
019662		HEMPHILL	35.87600	100.0910	3	1		781114	9	1.65	1.12	17	1	97
004072		WHARTON	29.42500	96.37300	3	2		760809	1	1.64	1.12	17	1	110
009233		UVALDE	29.08200	99.47300	3	1		770503	1	1.64	1.12	17	1	108
009248		REAL	29.85900	99.85000	3	1		770506	1	1.64	1.12	17	1	108
013174		GRAYSON	33.41100	96.51100	3	1		780413	1	1.64	1.12	17	1	112
016180		HARDEMAN	34.32800	99.96800	3	2		780607	1	1.64	1.12	17	1	120
016416		TRAVIS	30.51900	97.92600	3	2		780606	9	1.64	1.12	17	1	100
016769		WILLIAMSON	30.47900	97.45800	3	2		780614	1	1.64	1.12	17	1	100
018957		POTTER	35.42800	101.7400	1	1		781018	1	1.64	1.12	17	1	97
019064		GRAY	35.34700	101.0170	3	2		781101	9	1.64	1.12	17	1	97
020526		CLAY	33.96900	98.34100	3	2		780906	1	1.64	1.12	17	1	117
022048		NACOGDOCHES	31.83300	94.67500	3	2		781104	1	1.64	1.12	17	1	119
000436		TEXAS	28.46900	97.58300	2	1		760223	1	1.63	1.11	17	1	59
001263		FRIO	28.76800	99.22800	2	1		760517	1	1.63	1.11	17	1	98
001895		TEXAS	28.76100	97.30400	3	2		760416	9	1.63	1.11	17	1	98
002178		BEXAR	29.39200	98.66700	2	1		760718	6	1.63	1.11	17	1	108
005368		FAYETTE	29.69800	96.93000	3	2		760708	1	1.63	1.11	17	1	110
005460		FAYETTE	29.82600	96.69700	2	1		760717	1	1.63	1.11	17	1	110
006409		GUADALUPE	29.58300	98.08600	2	1		760923	1	1.63	1.11	17	1	108
009884		HARRIS	29.85600	95.51500	3	2		780110	1	1.63	1.11	17	1	111
017224		TRAVIS	30.13400	97.67900	3	1		780626	9	1.63	1.11	17	1	100
018954		CARSON	35.49100	101.3570	3	1		781016	1	1.63	1.11	17	1	97
019149		HUTCHINSON	35.71900	101.2340	3	2		781030	1	1.63	1.11	17	1	97
019688		HEMPHILL	35.83700	100.1450	3	1		781116	1	1.63	1.11	17	1	97
020824		ARCHER	33.63500	98.59100	3	1		780911	9	1.63	1.11	17	1	117
026096		GARZA	33.23700	101.3080	3	1		790206	1	1.63	1.11	17	1	124
026570		GARZA	33.14200	101.1490	3	1		790214	1	1.63	1.11	17	1	124
031651		TYLER	30.99100	94.43800	3	2		790611	1	1.63	1.11	17	1	101
038235		NUECES	27.60900	97.63100	3	2		791114	1	1.63	1.11	17	1	139
001075		BAILEY	33.93860	103.0144	8	1		111476	1	1.62	1.10	17	1	59
006426		GUADALUPE	29.55700	98.24700	3	2		760924	1	1.62	1.10	17	1	108
018538		CARSON	35.57000	101.2980	3	1		780929	1	1.62	1.10	17	1	97
020811		YOUNG	33.24200	98.61800	3	2		780909	9	1.62	1.10	17	1	117
021336		ARCHER	33.56200	98.58600	3	1		781019	9	1.62	1.10	17	1	117
021669		JACK	33.31900	98.17300	3	2		781116	9	1.62	1.10	17	1	117
209478		TEXAS	00000000	00000000	3	2		781106	9	1.62	1.10	17	1	114

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
000322		TEXAS	28.85600	97.82100	3	2		760131	1	1.61	1.09	16	1	59
002162		FRIO	29.05200	98.94200	2	1		760716	1	1.61	1.09	16	1	108
004382		AUSTIN	29.95400	96.46200	2	1		760805	1	1.61	1.09	16	1	110
006402		GUADALUPE	29.65200	98.03900	3	2		760922	1	1.61	1.09	16	1	108
006917		BANDERA	29.70500	99.07400	3	2		761119	1	1.61	1.09	16	1	108
013151		COLLIN	33.36800	96.50400	3	2		780410	1	1.61	1.09	16	1	112
013182		GRAYSON	33.41400	96.67500	3	1		780418	1	1.61	1.09	16	1	112
014652		PRESIDIO	29.54900	103.8900	3	2		780224	1	1.61	1.09	16	1	126
019710		HEMPHILL	35.96400	100.1700	3	1		781119	1	1.61	1.09	16	1	97
020944		CLAY	33.76300	98.28200	3	1		780914	9	1.61	1.09	16	1	117
022367		ANDERSON	31.72700	95.66000	3	1		781102	9	1.61	1.09	16	1	119
024728		DUVAL	27.69700	98.48300	3	1		781214	9	1.61	1.09	16	1	118
X100539	KERMIT	TEXAS	.0000000	.0000000	42	2		013057		1.60	1.09	16	1	15
005396		FAYETTE	29.82500	96.96500	3	2		760710	1	1.60	1.09	16	1	110
005478		COLORADO	29.67100	96.70000	3	2		760720	1	1.60	1.09	16	1	110
010001		FORT BEND	29.65200	95.78500	3	2		780105	1	1.60	1.09	16	1	111
018446		DONLEY	35.04000	101.0630	3	2		780830	1	1.60	1.09	16	1	97
019156		HUTCHINSON	35.70600	101.1670	3	1		781101	1	1.60	1.09	16	1	97
019616		GRAY	35.27600	100.6530	3	1		781120	9	1.60	1.09	16	1	97
006069		CUMAL	29.78900	98.04900	3	2		760928	1	1.59	1.08	16	1	108
009286		UVALDE	29.14800	99.73800	3	2		770516	1	1.59	1.08	16	1	108
018983		GRAY	35.50200	100.8710	3	1		781107	9	1.59	1.08	16	1	97
019262		GRAY	35.28900	100.8610	3	1		781101	1	1.59	1.08	16	1	97
031912		POLK	30.60800	94.84300	3	2		790605	9	1.59	1.08	16	1	101
000351		TEXAS	28.91600	97.64100	2	1		760204	1	1.58	1.07	16	1	59
005229		CALDWELL	29.89200	97.89200	3	2		760625	1	1.58	1.07	16	1	110
006585		BANDERA	29.69700	98.95300	3	2		761014	1	1.58	1.07	16	1	108
008645		UVALDE	29.33400	99.57500	3	2		770419	1	1.58	1.07	16	1	108
010138		BASTROP	29.96100	97.30700	3	1		780119	1	1.58	1.07	16	1	110
019583		GRAY	35.31100	100.5680	3	2		781113	1	1.58	1.07	16	1	97
000522		TEXAS	28.81700	97.50200	3	2		760228	1	1.57	1.07	16	1	59
000555		TEXAS	28.97700	97.42100	3	1		760302	1	1.57	1.07	16	1	59
001507		LAVACA	29.42500	97.12600	2	1		760501	9	1.57	1.07	16	1	110
001570		GONZALES	29.60000	97.25600	2	1		760506	9	1.57	1.07	16	1	110
004386		AUSTIN	29.98200	96.45900	2	1		760805	1	1.57	1.07	16	1	110
008318		WASHINGTON	30.09800	96.58600	3	2		770308	3	1.57	1.07	16	1	100
009667		REAL	29.62200	99.85200	3	2		770426	1	1.57	1.07	16	1	108
010520		UVALDE	29.09100	99.90000	3	1		770809	1	1.57	1.07	16	1	108
016280		FOARD	34.04600	99.91500	3	1		780613	9	1.57	1.07	16	1	120
019398		ROBERTS	35.92100	100.6860	3	1		781110	1	1.57	1.07	16	1	97
019659		HEMPHILL	35.91900	100.1180	3	1		781114	1	1.57	1.07	16	1	97
019734		HEMPHILL	35.63100	100.2700	3	2		781116	1	1.57	1.07	16	1	97
020216		THROCKMORTON	33.23900	99.02000	3	1		780831	9	1.57	1.07	16	1	117
000550		TEXAS	28.90100	97.40700	2	1		760302	1	1.56	1.06	16	1	59
004934		LA SALLE	28.63600	99.27200	3	1		760625	1	1.56	1.06	16	1	96
005204		HAYS	29.90200	97.92900	3	2		760623	1	1.56	1.06	16	1	110
009081		GONZALES	29.46400	97.22800	3	2		780118	9	1.56	1.06	16	1	110
014052		MATAGORDA	29.04000	95.94400	3	2		780124	9	1.56	1.06	16	1	111
014165		BREWSTER	29.40400	103.3060	1	1		780316	1	1.56	1.06	16	1	126
014254		PRESIDIO	29.84100	104.4730	3	1		780502	1	1.56	1.06	16	1	107
019345		HEMPHILL	35.69300	100.2420	3	1		781114	1	1.56	1.06	16	1	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
023266		CALHOUN	28.54400	96.80700	3	2		781107	1	1.56	1.06	16	1	102
709857		TEXAS	46.78800	91.36400	3	2		780628	1	1.56	1.06	16	1	99
005303		GUADALUPE	29.60300	97.84200	2	1		760701	1	1.55	1.05	16	1	110
005442		FAYETTE	29.91700	96.85900	2	1		760716	1	1.55	1.05	16	1	110
008780		UVALDE	29.11300	99.48300	3	1		770531	1	1.55	1.05	16	1	108
009262		REAL	29.97000	99.83800	3	2		770510	1	1.55	1.05	16	1	108
010291		BRAZORIA	29.37700	95.36200	3	2		780124	1	1.55	1.05	16	1	111
013963		COLORADO	29.75300	96.69800	3	2		780421	1	1.55	1.05	16	1	110
015104		PRESIDIO	29.71200	104.3170	3	1		780429	1	1.55	1.05	16	1	107
026743		DICKENS	33.78300	100.6610	3	1		790319	1	1.55	1.05	16	1	124
026840		GARZA	33.33700	101.3890	3	1		790223	9	1.55	1.05	16	1	124
031866		GRIMES	30.74500	95.90800	3	2		790614	1	1.55	1.05	16	1	101
031890		WALKER	30.61900	95.76600	3	2		790617	9	1.55	1.05	16	1	101
007213		KERR	29.97600	99.03300	3	2		761119	1	1.54	1.05	16	1	108
014939		BREWSTER	29.18500	103.1910	3	1		780405	9	1.54	1.05	16	1	126
016202		HARDEMAN	34.39500	99.79800	3	2		780609	1	1.54	1.05	16	1	120
016781		HUTCHINSON	35.81800	101.0940	3	1		781010	1	1.54	1.05	16	1	97
019544		MEMPHILL	35.75900	100.4190	3	1		781118	1	1.54	1.05	16	1	97
019661		MEMPHILL	35.87800	100.1270	3	1		781114	1	1.54	1.05	16	1	97
020241		YOUNG	33.15400	98.44800	3	2		780909	9	1.54	1.05	16	1	117
023075		TRINITY	31.06700	95.01600	3	2		781130	9	1.54	1.05	16	1	119
023603		GRAY	35.43700	100.6660	3	1		781104	9	1.54	1.05	16	1	97
031283		WALKER	30.58900	95.44300	3	2		790616	9	1.54	1.05	16	1	101
000777		LIVE OAK	28.37500	98.10600	3	1		760228	1	1.53	1.04	16	1	59
001504		LAVACA	29.35800	97.11600	3	2		760430	1	1.53	1.04	16	1	110
001889		TEXAS	28.76100	97.47700	3	2		760415	1	1.53	1.04	16	1	96
005061		TEXAS	29.26100	98.76800	3	2		760708	1	1.53	1.04	16	1	108
013592		COLLIN	33.17600	96.67900	3	1		780420	9	1.53	1.04	16	1	112
013990		MARION	29.60800	96.20500	3	2		780428	1	1.53	1.04	16	1	110
031551		LIBERTY	30.46500	94.84000	3	2		790516	1	1.53	1.04	16	1	101
032456		MONTGOMERY	30.37500	95.79100	3	2		790522	1	1.53	1.04	16	1	101
008836		CALDWELL	29.82100	97.64300	3	2		771214	9	1.52	1.03	16	1	110
016048		WILBARGER	34.27400	99.29700	3	1		780601	9	1.52	1.03	16	1	120
018895		HUTCHINSON	35.92500	101.2940	3	1		781025	1	1.52	1.03	16	1	97
019117		GRAY	35.51800	100.5700	3	1		781109	1	1.52	1.03	16	1	97
022480		SHELBY	31.62900	94.29300	3	1		781111	9	1.52	1.03	16	1	119
023363		JACKSON	28.88400	96.50100	3	2		781130	1	1.52	1.03	16	1	102
026901		CROSBY	33.59408	101.4010	3	1		790206	1	1.52	1.03	16	1	124
031756		HARRIS	30.07000	95.17000	3	2		790514	9	1.52	1.03	16	1	101
032544		WALKER	30.73000	95.84000	3	2		790618	9	1.52	1.03	16	1	101
003845		ZAVALA	28.80700	99.88500	3	2		760522	1	1.51	1.03	15	1	96
004084		COLORADO	29.56400	96.38300	3	2		760816	1	1.51	1.03	15	1	110
006175		KENDALL	29.98100	98.68300	2	1		761022	1	1.51	1.03	15	1	108
008434		COMAL	29.92500	98.20600	3	2		770701	1	1.51	1.03	15	1	108
010622		DE WITT	29.10600	97.29700	2	1		771207	1	1.51	1.03	15	1	110
010669		HARRIS	29.99500	95.51200	3	2		771220	1	1.51	1.03	15	1	111
013937		DE WITT	29.02400	97.59500	2	1		780406	3	1.51	1.03	15	1	110
014962		BREWSTER	29.50900	103.2090	3	2		780419	1	1.51	1.03	15	1	126
025126		BROOKS	27.15300	98.26700	3	1		790329	1	1.51	1.03	15	1	118
106741		WICHITA	34.17100	98.68600	3	1		780718	1	1.51	1.03	15	1	120
001418		DE WITT	29.09100	97.52300	2	1		760423	9	1.50	1.02	15	1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
004391		AUSTIN	29.88800	96.46600	3	2		760806	1	1.50	1.02	15	1	110
005285		GUADALUPE	29.57300	97.92600	2	1		760630	1	1.50	1.02	15	1	110
006243		FORT BEND	29.46500	96.00100	3	2		760818	1	1.50	1.02	15	1	110
006324		JACKSON	29.06900	96.58400	2	1		760827	9	1.50	1.02	15	1	110
006334		LAVACA	29.51300	96.98800	2	1		760830	1	1.50	1.02	15	1	110
006415		GUADALUPE	29.57200	98.12500	2	1		760923	1	1.50	1.02	15	1	108
006443		GUADALUPE	29.56300	98.05200	3	1		760928	1	1.50	1.02	15	1	108
007302		UVALDE	29.10000	99.95100	3	2		761202	1	1.50	1.02	15	1	108
008573		GUADALUPE	29.64700	97.82200	3	1		780403	1	1.50	1.02	15	1	110
010585		BEXAR	29.41400	98.20400	3	2		770914	1	1.50	1.02	15	1	108
015565		WILLIAMSON	30.64600	97.40200	3	2		780608	1	1.50	1.02	15	1	100
016305		FAYETTE	30.00100	96.59700	3	2		780515	1	1.50	1.02	15	1	100
018328		POTTER	35.52300	101.7260	1	1		780914	1	1.50	1.02	15	1	97
019343		HEMPHILL	35.92900	100.0320	1	1		781113	1	1.50	1.02	15	1	97
019506		HEMPHILL	35.98000	100.4140	3	1		781114	1	1.50	1.02	15	1	97
019623		WHEELER	35.50400	100.1980	3	1		781128	1	1.50	1.02	15	1	97
020235		YOUNG	33.09700	98.47500	3	2		780907	9	1.50	1.02	15	1	117
023671		GRAY	35.23100	100.5380	3	2		781128	1	1.50	1.02	15	1	97
023681		GRAY	35.24100	100.5930	3	2		781129	1	1.50	1.02	15	1	97
001100		TEXAS	28.82200	97.20500	3	2		760306	1	1.48	1.01	15	1	96
001515		LAVACA	29.48700	97.18700	3	2		760501	1	1.48	1.01	15	1	110
004562		LAVACA	29.48300	96.74000	3	2		760914	1	1.48	1.01	15	1	110
004746		CALDWELL	29.85300	97.71200	3	1		771209	1	1.48	1.01	15	1	110
008223		WASHINGTON	30.33700	96.29500	3	2		770209	1	1.48	1.01	15	1	100
012804		GRAYSON	33.83700	96.93900	3	2		780124	1	1.48	1.01	15	1	112
013989		COLORADO	29.62600	96.84300	2	1		780427	9	1.48	1.01	15	1	110
015567		WILLIAMSON	30.65700	97.46000	3	2		780608	1	1.48	1.01	15	1	100
018992		ROBERTS	35.73400	100.9530	3	1		781115	1	1.48	1.01	15	1	97
019000		HUTCHINSON	35.76300	101.0840	3	1		781116	1	1.48	1.01	15	1	97
019054		HUTCHINSON	35.79800	101.2210	3	1		781030	1	1.48	1.01	15	1	97
019601		WHEELER	35.37100	100.5220	3	1		781115	9	1.48	1.01	15	1	97
019617		GRAY	35.26600	100.6840	3	1		781120	9	1.48	1.01	15	1	97
000908		LA SALLE	28.45400	98.82900	2	1		760311	1	1.47	1.00	15	1	59
001388		KARNES	29.08900	97.66900	3	2		760420	1	1.47	1.00	15	1	110
005052		TEXAS	29.18800	98.86300	2	1		760707	6	1.47	1.00	15	1	108
006351		LAVACA	29.60900	96.99300	2	1		760901	1	1.47	1.00	15	1	110
008634		MEDINA	29.30600	99.18700	2	1		770415	1	1.47	1.00	15	1	108
010598		GUADALUPE	29.59400	97.92900	3	2		770920	1	1.47	1.00	15	1	110
015526		LAVACA	29.21000	96.72900	3	2		780420	1	1.47	1.00	15	1	110
016430		WILLIAMSON	30.74200	97.77100	3	2		780609	9	1.47	1.00	15	1	100
018441		ARMSTRONG	35.04800	101.1060	3	2		780829	1	1.47	1.00	15	1	97
018530		POTTER	35.38200	101.6860	3	1		780928	1	1.47	1.00	15	1	97
022764		SABINE	31.40400	94.06000	3	2		781202	1	1.47	1.00	15	1	119
023633		WHEELER	35.40500	100.2720	•	1		781111	9	1.47	1.00	15	1	97
024841		BROOKS	27.20900	98.46600	3	1		790330	1	1.47	1.00	15	1	118
026605		GARZA	33.22300	101.2930	3	1		790209	9	1.47	1.00	15	1	124
001157		COCHRAN	33.67080	103.0381	8	1		112076	3	1.46	.99	15	1	59
009193		UVALDE	29.17900	99.67400	3	1		770427	1	1.46	.99	15	1	108
013620		COLLIN	33.22900	96.66400	3	1		780501	9	1.46	.99	15	1	112
013953		LAVACA	29.32400	97.04100	2	1		780419	9	1.46	.99	15	1	110
015027		BREWSTER	29.77900	103.1970	3	2		780406	1	1.46	.99	15	1	126

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
018343		MOORE	35.70700	101.7160	3	1		780921	1	1.46	.99	15	1	97
018998		HUTCHINSON	35.74300	101.0810	3	1		781116	1	1.46	.99	15	1	97
032133		MONTGOMERY	30.32800	95.28100	3	1		790524	9	1.46	.99	15	1	101
001753		COCHRAN	33.46530	103.0526	8	1		112176	3	1.45	.99	15	1	59
003232		LAVACA	29.60500	96.86000	2	1		760608	1	1.45	.99	15	1	110
005261		CALDWELL	29.80200	97.57000	2	1		760626	1	1.45	.99	15	1	110
006255		WHARTON	29.39000	96.02200	3	2		760819	1	1.45	.99	15	1	110
006922		BANDERA	29.74200	99.16500	3	2		761120	1	1.45	.99	15	1	108
007026		UVALDE	29.34100	99.47300	3	2		761203	1	1.45	.99	15	1	108
008862		GALVESTON	29.42000	95.13800	3	2		780120	3	1.45	.99	15	1	111
010161		BRAZORIA	29.26500	95.42900	3	2		780201	1	1.45	.99	15	1	111
013578		COLLIN	33.22300	96.67800	3	2		780417	1	1.45	.99	15	1	112
013964		COLORADO	29.67400	96.43500	3	2		780421	9	1.45	.99	15	1	110
019235		HEMPHILL	35.65400	100.0610	3	1		781114	1	1.45	.99	15	1	97
019314		DONLEY	35.17900	100.7440	3	1		781108	1	1.45	.99	15	1	97
019466		ROBERTS	35.92300	100.7720	3	1		781108	1	1.45	.99	15	1	97
019619		GRAY	35.33500	100.5570	3	1		781120	1	1.45	.99	15	1	97
020261		JACK	33.13300	98.07800	3	2		780915	9	1.45	.99	15	1	117
022341		ANDERSON	31.81800	95.89100	3	1		781102	3	1.45	.99	15	1	119
023843		WHEELER	35.25100	100.1940	3	1		781115	1	1.45	.99	15	1	97
032321		HARRIS	30.00900	95.32700	3	2		790522	9	1.45	.99	15	1	101
006261		WHARTON	29.20200	96.01900	3	2		760820	1	1.44	.98	15	1	110
010240		FAYETTE	29.95500	96.99800	3	2		780320	1	1.44	.98	15	1	110
015548		WILLIAMSON	30.56500	97.34400	3	2		780605	1	1.44	.98	15	1	100
017136		MILAM	30.83000	97.28800	3	2		780605	1	1.44	.98	15	1	100
017140		BELL	30.89500	97.28400	3	1		780605	1	1.44	.98	15	1	100
019299		GRAY	35.38900	100.7980	3	1		781106	1	1.44	.98	15	1	97
019648		WHEELER	35.57500	100.3450	3	2		781119	1	1.44	.98	15	1	97
021394		YOUNG	33.18700	98.63400	3	2		781027	1	1.44	.98	15	1	117
022547		ANGELINA	31.29300	94.67600	3	2		781125	1	1.44	.98	15	1	119
024812		JIM BOGG	27.31000	98.67400	3	2		790313	1	1.44	.98	15	1	118
031424		HARDIN	30.41300	94.45500	3	2		790316	1	1.44	.98	15	1	101
001422		DE WITT	29.11400	97.56900	3	2		760423	1	1.43	.97	15	1	110
004326		COLORADO	29.83200	96.61500	3	2		760721	1	1.43	.97	15	1	110
006562		BANDERA	29.77300	99.04100	2	1		761011	1	1.43	.97	15	1	108
006911		BANDERA	29.62900	99.06300	3	2		761119	1	1.43	.97	15	1	108
009632		ZAVALA	29.01100	99.55300	3	1		770419	1	1.43	.97	15	1	108
018956		POTTER	35.41800	101.6840	3	1		781018	1	1.43	.97	15	1	97
023030		HOUSTON	31.26300	95.20600	3	1		781128	1	1.43	.97	15	1	119
023618		WHEELER	35.50300	100.4890	3	1		781109	1	1.43	.97	15	1	97
024717		DUVAL	27.67900	98.31800	3	1		781212	1	1.43	.97	15	1	118
026195		CROSBY	33.51200	101.0400	3	1		790201	1	1.43	.97	15	1	124
005056		TEXAS	29.15600	98.87500	3	2		760707	1	1.42	.97	14	1	108
009975		FORT BEND	29.57100	95.82900	3	2		771216	9	1.42	.97	14	1	111
010608		CALDWELL	29.92000	97.72200	3	2		770922	1	1.42	.97	14	1	110
012718		GRAYSON	33.56000	96.55300	3	1		780421	1	1.42	.97	14	1	112
012902		FANNIN	33.51000	96.23400	3	2		780411	1	1.42	.97	14	1	112
018570		HUTCHINSON	35.65500	101.3220	3	1		781006	1	1.42	.97	14	1	97
018932		ROBERTS	35.82600	100.9290	3	1		781102	1	1.42	.97	14	1	97
019650		WHEELER	35.53000	100.2930	3	2		781119	1	1.42	.97	14	1	97
023254		ARANSAS	28.20800	96.91100	3	1		781101	9	1.42	.97	14	1	102

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
024122		JIM BOGG	27.22100	98.88700	3	1		790228	9	1.42	.97	14	1	118
000325		TEXAS	28.64300	97.75300	3	1		760131	1	1.41	.96	14	1	59
001104		TEXAS	28.84400	97.16700	3	2		760306	1	1.41	.96	14	1	96
002072		ATASCOSA	28.78600	98.48200	2	1		760611	1	1.41	.96	14	1	96
004352		FAYETTE	29.87900	96.75500	2	1		760803	1	1.41	.96	14	1	110
007130		KERR	29.95200	98.93000	2	1		761020	1	1.41	.96	14	1	108
008837		CALDWELL	29.81600	97.68600	3	2		771214	1	1.41	.96	14	1	110
010561		BEXAR	29.53900	98.37800	3	1		770826	1	1.41	.96	14	1	108
010606		CALDWELL	29.89800	97.76600	3	2		770922	9	1.41	.96	14	1	110
013170		GRAYSON	33.46500	96.61300	3	1		780413	9	1.41	.96	14	1	112
015918		HARDEMAN	34.32700	99.68000	3	1		780608	1	1.41	.96	14	1	120
019001		HUTCHINSON	35.73000	101.1390	3	1		781116	1	1.41	.96	14	1	97
021108		YOUNG	33.18200	98.91400	3	1		781116	9	1.41	.96	14	1	117
X100144	FORT WORTH	TEXAS	.0000000	.0000000	30	2	14	022762		1.40	.95	14	1	26
X100538	COLORADO CITY	TEXAS	.0000000	.0000000	42	2		121554		1.40	.95	14	1	15
006802		KERR	29.98900	98.94100	2	1		761025	1	1.40	.95	14	1	108
013444		COOKE	33.79100	97.33400	3	1		780519	1	1.40	.95	14	1	112
014213		PRESIDIO	29.49600	103.9290	1	1		780418	9	1.40	.95	14	1	126
014287		PRESIDIO	29.97900	104.4570	3	2		780516	1	1.40	.95	14	1	107
019079		HUTCHINSON	35.74800	101.1430	3	1		781103	9	1.40	.95	14	1	97
019614		GRAY	35.28200	100.5700	3	1		781120	1	1.40	.95	14	1	97
031267		MONTGOMERY	30.38100	95.38900	3	2		790530	9	1.40	.95	14	1	101
001113		TEXAS	28.69100	97.04700	2	1		760306	1	1.39	.95	14	1	96
002148		FRIO	29.02100	99.30600	3	1		760714	1	1.39	.95	14	1	108
006173		KENDALL	29.97900	98.61400	2	1		761022	1	1.39	.95	14	1	108
006760		BEXAR	29.71200	98.61800	3	1		770822	1	1.39	.95	14	1	108
009695		ZAVALA	29.01000	99.67600	3	2		770503	1	1.39	.95	14	1	108
010596		HAYS	29.93000	97.90600	3	2		770920	1	1.39	.95	14	1	110
012489		WISE	33.08800	97.78500	3	2		780313	1	1.39	.95	14	1	112
012682		COOKE	33.69500	97.34600	3	2		780518	1	1.39	.95	14	1	112
012771		MONTAGUE	33.51000	97.62700	3	2		780517	1	1.39	.95	14	1	112
017137		BELL	30.88500	97.45400	3	1		780605	9	1.39	.95	14	1	100
018241		POTTER	35.57800	101.6210	3	1		780918	1	1.39	.95	14	1	97
018693		POTTER	35.53500	101.9210	3	1		780921	1	1.39	.95	14	1	97
018969		GRAY	35.55500	100.9320	3	2		781103	1	1.39	.95	14	1	97
019519		HEMPHILL	35.79800	100.3330	3	1		781115	1	1.39	.95	14	1	97
025330		DUVAL	27.37500	98.75800	3	2		790501	9	1.39	.95	14	1	118
015501		LAVACA	29.39200	97.15400	3	2		780417	1	1.38	.94	14	1	110
018816		HUTCHINSON	35.76000	101.5780	3	1		781014	9	1.38	.94	14	1	97
023160		JACKSON	28.93500	96.39000	3	2		781117	1	1.38	.94	14	1	102
000761		ANDREWS	32.34500	103.0356	8	1		112176	2	1.37	.93	14	1	.
002186		BEXAR	29.44300	98.16900	2	1		760718	6	1.37	.93	14	1	108
004118		BANDERA	29.73200	99.05700	2	1		760722	1	1.37	.93	14	1	108
004158		MEDINA	29.42400	98.88700	2	1		760726		1.37	.93	14	1	108
006241		WHARTON	29.34500	96.09100	2	1		760818	1	1.37	.93	14	1	110
006353		LAVACA	29.61900	96.99700	3	2		760901	1	1.37	.93	14	1	110
006853		TEXAS	28.67300	97.92600	3	2		761104	1	1.37	.93	14	1	96
012980		FANNIN	33.40400	96.32600	3	1		780425	1	1.37	.93	14	1	112
014878		BREWSTER	29.75300	103.3460	3	1		780302	9	1.37	.93	14	1	126
019006		ROBERTS	35.79400	101.0430	3	1		781117	1	1.37	.93	14	1	97
019606		GRAY	35.48300	100.6960	3	1		781116	1	1.37	.93	14	1	97

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
020655		KNOX	33.61600	99.61200	3	1		780825	3	1.37	.93	14	1	117
032335		MONTGOMERY	30.18100	95.43300	3	1		790529	9	1.37	.93	14	1	101
005238		CALDWELL	29.84800	97.83600	2	1		760625	1	1.36	.92	14	1	110
006148		WILSON	29.20000	98.00400	2	1		761006	1	1.36	.92	14	1	108
008157		BRAZOS	30.63100	96.46200	3	2		770128	1	1.36	.92	14	1	100
008919		BREWSTER	29.97300	103.5600	3	2		780310	1	1.36	.92	14	1	126
022238		ANGELINA	31.14800	94.26800	3	1		781113	1	1.36	.92	14	1	119
001512		LAVACA	29.45400	97.18600	3	2		760501	1	1.35	.92	14	1	110
006323		JACKSON	29.05100	96.53700	3	2		760827	1	1.35	.92	14	1	110
006327		JACKSON	29.08200	96.49200	3	2		760827	1	1.35	.92	14	1	110
007216		KERR	29.97800	99.09200	2	1		761119	1	1.35	.92	14	1	108
014670		BREWSTER	29.54000	103.4060	3	2		780302	1	1.35	.92	14	1	126
016497		TRAVIS	30.27800	97.78000	3	1		780622	9	1.35	.92	14	1	100
020288		KNOX	33.65800	99.57000	3	2		780826	1	1.35	.92	14	1	117
020447		BAYLOR	33.58100	99.22100	3	2		780901	3	1.35	.92	14	1	117
020920		JACK	33.44400	98.36400	3	2		780912	9	1.35	.92	14	1	117
025301		JIM BOGG	27.01800	98.77400	3	1		790410	9	1.35	.92	14	1	118
032520		WALKER	30.61400	95.48500	3	2		790613	9	1.35	.92	14	1	101
038185		JIM WELLS	27.92800	97.98100	3	2		791108	9	1.35	.92	14	1	139
002595		LA SALLE	28.26300	99.27700	3	1		760420	1	1.34	.91	14	1	96
004489		WHARTON	29.31900	96.34600	2	1		760819	1	1.34	.91	14	1	110
009916		BRAZORIA	29.29900	95.79100	3	2		780119	1	1.34	.91	14	1	111
010016		FORT BEND	29.61400	95.72700	3	2		780109	1	1.34	.91	14	1	111
010576		BEXAR	29.47300	98.27300	2	1		770901	3	1.34	.91	14	1	108
013957		LAVACA	29.22000	96.72700	3	2		780420	1	1.34	.91	14	1	110
015354		WHARTON	29.45800	96.12800	3	1		780428	9	1.34	.91	14	1	110
015397		WILLIAMSON	30.74200	97.50300	3	2		780606	1	1.34	.91	14	1	100
017334		MILAM	30.77100	97.22700	3	2		780616	1	1.34	.91	14	1	100
020212		THROCKMORTON	33.18200	99.13900	3	1		780830	1	1.34	.91	14	1	117
031950		WALKER	30.63400	95.59000	3	2		790613	9	1.34	.91	14	1	101
000177		GAINES	32.79060	103.0089	8	1		111076	1	1.33	.90	14	1	.
000542		TEXAS	28.77700	97.33700	3	1		760302	1	1.33	.90	14	1	59
003266		MATAGORDA	29.02600	96.16000	2	1		760612	3	1.33	.90	14	1	110
005214		GUADALUPE	29.79400	97.88400	2	1		760624	1	1.33	.90	14	1	110
008280		WASHINGTON	30.24500	96.24400	3	2		770302	1	1.33	.90	14	1	100
008578		JACKSON	29.07600	96.62600	2	1		780420	9	1.33	.90	14	1	110
006652		UVALDE	29.53600	99.52100	3	2		770421	1	1.33	.90	14	1	108
009010		GONZALES	29.47700	97.47900	1	2		780113	9	1.33	.90	14	1	110
009132		UVALDE	29.24400	99.44500	3	2		770414	1	1.33	.90	14	1	108
012717		GRAYSON	33.55400	96.50700	3	1		780421	9	1.33	.90	14	1	112
015590		TRAVIS	30.47100	97.66300	3	2		780620	1	1.33	.90	14	1	100
016579		MILAM	30.70300	97.14100	3	1		780610	9	1.33	.90	14	1	100
019315		GRAY	35.22500	100.6500	3	1		781108	1	1.33	.90	14	1	97
019656		WHEELER	35.53400	100.4970	.	1		781119	1	1.33	.90	14	1	97
019692		HEMPHILL	35.78400	100.0590	3	1		781117	1	1.33	.90	14	1	97
023420		REFUGIO	28.43500	96.81900	3	1		781107	9	1.33	.90	14	1	102
026695		KING	33.66700	100.1660	3	2		790305	1	1.33	.90	14	1	124
031609		POLK	30.76300	94.61600	3	2		790606	1	1.33	.90	14	1	101
000743		ANDREWS	32.49610	103.0189	8	1		112076	2	1.32	.90	13	1	.
000521		TEXAS	28.76700	97.64600	2	1		760228	1	1.32	.90	13	1	59
001456		VICTORIA	29.05700	96.97900	3	2		760427	1	1.32	.90	13	1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
004573		LAVACA	29.53400	96.91100	2	1		760916	1	1.32	.90	13	1	110
005192		FAYETTE	29.92000	96.78100	2	1		760803	1	1.32	.90	13	1	110
009332		WILSON	29.05200	98.13900	2	1		770817	9	1.32	.90	13	1	108
016799		WILLIAMSON	30.56800	97.60600	3	2		780623	9	1.32	.90	13	1	100
017502		LEE	30.31600	97.11800	3	2		780617	1	1.32	.90	13	1	100
018233		POTTER	35.46600	101.7170	3	1		780828	1	1.32	.90	13	1	97
018552		CARSON	35.60800	101.2710	3	1		781003	9	1.32	.90	13	1	97
019693		HEMPHILL	35.77700	100.1080	3	1		761117	1	1.32	.90	13	1	97
020427		HASKELL	33.26800	99.92300	3	2		780823	3	1.32	.90	13	1	117
024698		JIM BOGG	27.02700	98.73900	3	1		790410	9	1.32	.90	13	1	118
031538		LIBERTY	30.41100	94.83600	3	2		790514	1	1.32	.90	13	1	101
006235		WHARTON	29.55400	96.10000	3	2		760817	1	1.31	.89	13	1	110
008785		UVALDE	29.25000	99.41100	2	1		770601	1	1.31	.89	13	1	108
008856		GALVESTON	29.48400	95.02400	3	2		780119	1	1.31	.89	13	1	111
012982		FANNIN	33.45800	96.33300	3	1		780426	9	1.31	.89	13	1	112
016727		BELL	30.87800	97.60300	3	2		780603	1	1.31	.89	13	1	100
023778		WHEELER	35.55400	100.3750	3	2		781129	1	1.31	.89	13	1	97
032497		TYLER	30.56600	94.19300	3	2		790601	9	1.31	.89	13	1	101
038010		NUECES	27.59200	97.59200	3	2		791109	9	1.31	.89	13	1	139
003264		WHARTON	29.07000	96.41600	2	1		760612	3	1.30	.88	13	1	110
004745		CALDWELL	29.86500	97.71300	2	1		771209	1	1.30	.88	13	1	110
008286		WASHINGTON	30.23000	96.40700	3	2		770303	1	1.30	.88	13	1	100
008592		WHARTON	29.12800	96.47300	3	2		780425	9	1.30	.88	13	1	110
009788		GUADALUPE	29.75800	97.83800	2	1		770919	1	1.30	.88	13	1	110
017138		BELL	30.89100	97.40200	3	1		780605	1	1.30	.88	13	1	100
019631		WHEELER	35.50400	100.0300	3	1		781129	1	1.30	.88	13	1	97
019663		HEMPHILL	35.90400	100.0390	3	1		781114	1	1.30	.88	13	1	97
020843		YOUNG	33.04400	98.61100	3	1		780913	9	1.30	.88	13	1	117
023104		VICTORIA	28.71900	96.76500	3	2		781103	9	1.30	.88	13	1	102
103996		TEXAS	34.28800	96.19500	3	2		780525	1	1.30	.88	13	1	98
000897		LA SALLE	28.44500	99.00100	2	1		760311	1	1.29	.88	13	<1	59
004106		WILSON	29.36100	98.11600	2	1		760721	6	1.29	.88	13	<1	108
004565		LAVACA	29.10000	96.94900	3	2		760915	1	1.29	.88	13	<1	110
006492		ATASCOSA	29.20400	98.77900	2	1		761004	1	1.29	.88	13	<1	108
008766		MEDINA	29.48000	99.03500	3	2		770602	1	1.29	.88	13	<1	108
009175		REAL	29.84800	99.99200	2	1		770422	1	1.29	.88	13	<1	108
016895		WILLIAMSON	30.79200	97.56100	3	2		780606	1	1.29	.88	13	<1	100
019044		WHEELER	35.57700	100.2340	3	2		781117	1	1.29	.88	13	<1	97
023694		DONLEY	35.03500	100.7630	3	2		781201	1	1.29	.88	13	<1	97
026107		STONEWALL	33.22400	100.5020	3	1		781207	1	1.29	.88	13	<1	124
007013		UVALDE	29.33300	99.57700	3	2		761202	1	1.28	.87	13	<1	108
009899		FORT BEND	29.48200	95.99200	3	2		780112	1	1.28	.87	13	<1	111
010732		BREWSTER	29.91400	103.6700	3	1		780224	1	1.28	.87	13	<1	126
016603		HAYS	30.09600	97.88600	3	2		780617	9	1.28	.87	13	<1	100
018304		HUTCHINSON	35.80100	101.1680	3	2		781030	1	1.28	.87	13	<1	97
019106		ROBERTS	35.67200	100.5630	3	1		781106	1	1.28	.87	13	<1	97
019683		HEMPHILL	35.84400	100.0450	3	1		781116	1	1.28	.87	13	<1	97
023720		COLLINGSWORT	35.14900	100.2810	3	1		781110	1	1.28	.87	13	<1	97
024725		TEXAS	27.67200	98.47700	3	2		781214	1	1.28	.87	13	<1	118
004563		LAVACA	29.14200	96.97500	3	2		760915	1	1.27	.86	13	<1	110
005042		TEXAS	29.27500	98.93100	3	1		760706	1	1.27	.86	13	<1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006189		KENDALL	29.98000	98.72500	2	1		761023	1	1.27	.86	13	<1	108
006424		GUADALUPE	29.55700	98.24400	2	1		760924	1	1.27	.86	13	<1	108
007159		KENDALL	29.97100	98.50000	2	1		761111	1	1.27	.86	13	<1	108
008755		MEDINA	29.38600	99.33500	3	2		770524	1	1.27	.86	13	<1	108
010586		BEXAR	29.44700	98.17600	3	2		770914	9	1.27	.86	13	<1	108
012918		WISE	33.27300	97.66600	3	2		780317	1	1.27	.86	13	<1	112
038234		NUECES	27.58400	97.66200	3	2		780822	1	1.27	.86	13	<1	117
001167		TEXAS	28.86000	97.54200	2	1		791114	1	1.27	.86	13	<1	139
012633		FANNIN	33.43400	96.05500	3	2		760313	1	1.26	.86	13	<1	96
014710		HARDEMAN	34.15200	99.51900	3	2		780427	1	1.26	.86	13	<1	112
018683		POTTER	35.46000	101.8520	3	1		780602	1	1.26	.86	13	<1	120
031675		WALKER	30.83300	95.73500	3	2		780918	1	1.26	.86	13	<1	97
000854		MCMULLEN	28.57100	98.76500	2	1		790615	1	1.26	.86	13	<1	101
004136		KERR	29.98800	98.94100	2	1		760305	1	1.25	.85	13	<1	59
004384		AUSTIN	29.99700	96.49200	3	2		760724	1	1.25	.85	13	<1	108
006256		WHARTON	29.34800	96.01400	3	2		760805	1	1.25	.85	13	<1	110
007154		KERR	29.96100	98.95000	3	2		760619	1	1.25	.85	13	<1	110
007304		UVALDE	29.23300	99.86000	3	2		761110	1	1.25	.85	13	<1	108
008421		COMAL	29.80500	98.10700	3	1		761202	1	1.25	.85	13	<1	108
008795		MEDINA	29.40800	99.29200	3	1		770627	1	1.25	.85	13	<1	108
009887		HARRIS	29.76200	95.51300	3	1		770603	1	1.25	.85	13	<1	108
009920		FORT BEND	29.40500	95.99100	3	2		780110	6	1.25	.85	13	<1	111
010023		FORT BEND	29.61500	95.50900	3	2		780119	1	1.25	.85	13	<1	111
012611		FANNIN	33.46000	96.12100	3	1		780111	9	1.25	.85	13	<1	111
014870		BREWSTER	29.76800	103.4120	3	2		780419	1	1.25	.85	13	<1	112
015536		WHARTON	29.18800	96.45400	3	1		780228	9	1.25	.85	13	<1	126
015809		LAVACA	29.27200	96.69700	3	2		780421	1	1.25	.85	13	<1	110
016489		TRAVIS	30.42100	97.94100	3	2		780419	9	1.25	.85	13	<1	110
016593		MILAM	30.64500	97.12900	3	2		780621	9	1.25	.85	13	<1	100
018684		POTTER	35.49100	101.8660	3	1		780613	9	1.25	.85	13	<1	100
018778		ROBERTS	35.84300	101.0720	3	1		780918	1	1.25	.85	13	<1	97
020425		HASKELL	33.31000	99.94400	3	2		781010	1	1.25	.85	13	<1	97
022676		HOUSTON	31.33700	95.65500	3	2		780823	9	1.25	.85	13	<1	117
022633		HOUSTON	31.43600	95.43000	3	2		781116	3	1.25	.85	13	<1	119
026538		MOTLEY	33.94900	100.7360	3	1		781117	3	1.25	.85	13	<1	119
027044		KING	33.82100	100.2800	3	2		790227	9	1.25	.85	13	<1	124
001309		LAVACA	29.22000	96.96700	2	1		790224	1	1.25	.85	13	<1	124
004986		WEBB	28.16100	99.72300	2	1		760604	3	1.23	.84	13	<1	110
006203		AUSTIN	29.71600	96.06300	3	2		760630	4	1.23	.84	13	<1	96
006358		LAVACA	29.56600	96.92200	3	2		760812	1	1.23	.84	13	<1	110
009778		WILSON	29.35500	98.20400	3	2		760902	1	1.23	.84	13	<1	110
009980		FORT BEND	29.66400	95.83700	3	2		770915	1	1.23	.84	13	<1	108
013108		COOKE	33.65000	97.22400	3	2		771216	1	1.23	.84	13	<1	111
013166		COLLIN	33.27600	96.52000	3	1		780517	1	1.23	.84	13	<1	112
013627		COOKE	33.85100	97.21400	3	2		780411	9	1.23	.84	13	<1	112
013667		MONTAGUE	33.69200	97.91800	3	2		780502	9	1.23	.84	13	<1	112
016069		HARDEMAN	34.34400	99.64300	3	2		780525	1	1.23	.84	13	<1	112
019155		HUTCHINSON	35.68700	101.2100	3	1		780603	1	1.23	.84	13	<1	120
023620		WHEELER	35.48000	100.4570	3	1		781101	1	1.23	.84	13	<1	97
001765		COCHRAN	33.40420	103.0386	8	1		781109	1	1.23	.84	13	<1	97
								112176	3	1.22	.83	12	<1	59

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
002195		KENDALL	29.91500	98.50800	2	1		760720	1	1.22	.83	12	<1	108
005227		CALDWELL	29.80600	97.79700	2	1		760624	1	1.22	.83	12	<1	110
008663		UVALDE	29.36700	99.43800	3	2		770422	1	1.22	.83	12	<1	108
010128		FAYETTE	29.68300	97.02400	3	2		780116	3	1.22	.83	12	<1	110
012609		FANNIN	33.41600	96.22600	3	1		780419	1	1.22	.83	12	<1	112
012934		FANNIN	33.74600	96.11700	3	2		780414	1	1.22	.83	12	<1	112
019568		GRAY	35.36700	100.7000	3	1		781109	1	1.22	.83	12	<1	97
020426		HASKELL	33.31100	99.92000	3	2		780624	9	1.22	.83	12	<1	117
026637		GARZA	33.00300	101.0820	3	1		790227	9	1.22	.83	12	<1	124
032866		SAN JACINTO	30.71200	95.21600	3	2		790616	1	1.22	.83	12	<1	101
001175		COCHRAN	33.52780	103.0369	8	1		112176	3	1.21	.82	12	<1	59
000504		TEXAS	28.73300	97.36300	3	1		760303	1	1.21	.82	12	<1	59
001131		TEXAS	28.96800	97.19600	3	2		760309	1	1.21	.82	12	<1	96
003275		WHARTON	29.33900	96.01000	2	1		760614	3	1.21	.82	12	<1	110
006187		KENDALL	29.97200	98.71900	2	1		761023	1	1.21	.82	12	<1	108
006473		COMAL	29.75700	98.48700	3	2		760930	1	1.21	.82	12	<1	108
006496		ATASCOSA	29.20400	98.77900	2	1		761004	9	1.21	.82	12	<1	108
007178		BEXAR	29.69900	98.71000	3	2		761115	1	1.21	.82	12	<1	108
007526		WILLIAMSON	30.65700	97.93700	2	1		770121	9	1.21	.82	12	<1	100
009133		UVALDE	29.26900	99.40900	3	2		770414	1	1.21	.82	12	<1	108
018858		HUTCHINSON	35.81900	101.3420	3	1		781020	9	1.21	.82	12	<1	97
020284		KNOX	33.63300	99.58900	3	1		780824	9	1.21	.82	12	<1	117
032189		POLK	30.84200	95.10300	3	1		790612	1	1.21	.82	12	<1	101
006924		BANDERA	29.79700	99.19900	2	1		761120	1	1.20	.82	12	<1	108
008860		GALVESTON	29.42400	95.07600	3	2		780119	1	1.20	.82	12	<1	111
009004		GONZALES	29.33200	97.41700	3	1		780111	1	1.20	.82	12	<1	110
009255		REAL	29.89600	99.79400	3	1		770509	1	1.20	.82	12	<1	108
009924		MATAGORDA	29.09200	95.87700	3	2		780120	1	1.20	.82	12	<1	111
012765		MONTAGUE	33.55200	97.54900	3	2		780516	1	1.20	.82	12	<1	112
016740		BELL	30.93000	97.71200	3	2		780608	1	1.20	.82	12	<1	100
019231		HEMPHILL	35.73600	100.1370	3	1		781114	1	1.20	.82	12	<1	97
019323		DONLEY	35.03200	100.7210	3	1		781109	1	1.20	.82	12	<1	97
019567		GRAY	35.26000	100.6080	3	1		781106	1	1.20	.82	12	<1	97
019669		HEMPHILL	35.90400	100.1590	3	1		781115	1	1.20	.82	12	<1	97
022532		ANGELINA	31.17900	94.74800	.	2		791130	1	1.20	.82	12	<1	119
023650		WHEELER	35.27400	100.4110	3	1		781116	1	1.20	.82	12	<1	97
023783		WHEELER	35.47300	100.3970	3	1		781130	1	1.20	.82	12	<1	97
025671		KING	33.67100	100.3960	3	1		781219	1	1.20	.82	12	<1	124
004370		COLORADO	29.79800	96.53300	2	1		760804	1	1.19	.81	12	<1	110
005202		HAYS	29.89700	97.92500	2	1		760623	1	1.19	.81	12	<1	110
005363		BASTROP	29.98300	97.28800	3	2		760707	1	1.19	.81	12	<1	110
006269		MATAGORDA	29.02700	96.13500	2	1		760820	3	1.19	.81	12	<1	110
006277		WHARTON	29.10400	96.12100	3	2		760823	1	1.19	.81	12	<1	110
006460		WILSON	29.27800	97.99700	2	1		760929	1	1.19	.81	12	<1	110
006527		MEDINA	29.32700	98.82600	3	2		761006	1	1.19	.81	12	<1	108
006872		BANDERA	29.62700	98.99700	2	1		761109	1	1.19	.81	12	<1	108
006929		BANDERA	29.75000	99.16300	2	1		761120	1	1.19	.81	12	<1	108
007025		UVALDE	29.29000	99.51200	3	1		761203	1	1.19	.81	12	<1	108
008250		WALLER	30.15300	96.12800	3	2		770225	1	1.19	.81	12	<1	100
008758		BANDERA	29.76600	98.99800	2	1		770525	1	1.19	.81	12	<1	108
008866		GALVESTON	29.33500	95.14500	3	2		780120	1	1.19	.81	12	<1	111

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
013595		COLLIN	33.10000	96.64200	3	2		780421	9	1.19	.81	12	<1	112
013607		COLLIN	33.08400	96.59000	3	1		780425	9	1.19	.81	12	<1	112
013960		LAVACA	29.25100	96.94600	2	1		780420	9	1.19	.81	12	<1	110
015509		LAVACA	29.43400	96.82500	2	1		780418	3	1.19	.81	12	<1	110
018692		POTTER	35.50200	101.9090	3	1		780921	1	1.19	.81	12	<1	97
019682		HEMPHILL	35.81700	100.0760	3	1		781116	1	1.19	.81	12	<1	97
023029		TRINITY	31.19300	95.18900	3	1		781126	9	1.19	.81	12	<1	119
032058		HARDIN	30.47000	94.68100	3	2		790405	9	1.19	.81	12	<1	101
003974		LA SALLE	28.13900	99.11900	2	1		760608	1	1.18	.80	12	<1	96
013571		GRAYSON	33.79500	96.57200	3	1		780405	9	1.18	.80	12	<1	112
014678		CLAY	34.07200	98.32900	3	2		780525	1	1.18	.80	12	<1	120
019021		HUTCHINSON	35.85000	101.2000	3	1		781118	1	1.18	.80	12	<1	97
022569		TRINITY	31.16000	95.06900	3	1		781129	1	1.18	.80	12	<1	119
103970		TEXAS	34.36300	96.88800	3	1		780531	1	1.18	.80	12	<1	98
103980		TEXAS	34.45700	96.88200	3	1		780531	1	1.18	.80	12	<1	98
001420		DE WITT	29.10900	97.53500	2	1		760423	9	1.17	.80	12	<1	110
004081		COLORADO	29.69400	96.30000	3	1		760810	1	1.17	.80	12	<1	110
004163		REFUGIO	28.28900	96.98200	2	1		760811	1	1.17	.80	12	<1	102
004323		COLORADO	29.83400	96.59900	2	1		760721	1	1.17	.80	12	<1	110
005074		TEXAS	29.16500	98.88600	2	1		760710	1	1.17	.80	12	<1	108
006276		WHARTON	29.15400	96.06000	3	2		760823	1	1.17	.80	12	<1	110
006570		KENDALL	29.94700	98.56000	3	1		761012	1	1.17	.80	12	<1	108
006932		BANDERA	29.75400	99.23900	3	2		761120	1	1.17	.80	12	<1	108
007170		MEDINA	29.44000	98.90300	3	2		761112	1	1.17	.80	12	<1	108
007301		UVALDE	29.11700	99.88500	1	1		761202	1	1.17	.80	12	<1	108
008311		WASHINGTON	30.14100	96.46500	3	2		770308	1	1.17	.80	12	<1	100
009001		GONZALES	29.48200	97.43500	3	2		780111	1	1.17	.80	12	<1	110
009668		REAL	29.67500	99.87200	1	1		770426	1	1.17	.80	12	<1	108
010555		BEXAR	29.30200	98.43200	3	1		770824	1	1.17	.80	12	<1	108
010633		DE WITT	29.02500	97.33800	3	1		771208	1	1.17	.80	12	<1	110
016757		BELL	30.92500	97.57100	3	2		780610	1	1.17	.80	12	<1	100
019564		GRAY	35.29800	100.6120	3	1		781108	1	1.17	.80	12	<1	97
019640		HEMPHILL	35.74000	100.1900	3	1		781130	1	1.17	.80	12	<1	97
020834		YOUNG	33.09000	98.53600	3	2		780912	9	1.17	.80	12	<1	117
020882		CLAY	33.47200	98.05600	3	2		780912	9	1.17	.80	12	<1	117
001502		YOAKUM	33.02170	103.0566	8	1		111076	1	1.16	.79	12	<1	59
001201		ZAVALA	29000000	99.66500	3	2		760420	1	1.16	.79	12	<1	96
002197		KENDALL	29.89500	98.67700	2	1		760720	1	1.16	.79	12	<1	108
005220		CALDWELL	29.74500	97.76000	2	1		760824	1	1.16	.79	12	<1	110
006080		COMAL	29.86500	98.29500	3	2		760929	1	1.16	.79	12	<1	108
006517		MEDINA	29.12900	98.88200	3	2		761006	1	1.16	.79	12	<1	108
012984		FANNIN	33.46200	96.27900	3	1		780426	9	1.16	.79	12	<1	112
013360		GRAYSON	33.50900	96.55500	1	1		780411	9	1.16	.79	12	<1	112
018484		CARSON	35.21900	101.5990	3	1		780918	1	1.16	.79	12	<1	97
018845		HUTCHINSON	35.75300	101.2730	3	1		781019	9	1.16	.79	12	<1	97
001449		DE WITT	29.15100	97.05600	3	2		760426	1	1.15	.78	12	<1	110
001766		WILLIAMSON	30.78200	97.82500	2	1		760315	1	1.15	.78	12	<1	100
001884		TEXAS	28.71400	97.53200	2	1		760415	1	1.15	.78	12	<1	96
00 066		MCMULLEN	28.47000	98.55300	2	1		760610	3	1.15	.78	12	<1	96
00(310		WHARTON	29.01400	96.32000	3	2		760826	1	1.15	.78	12	<1	110
006571		KENDALL	29.95700	98.53800	2	1		761012	1	1.15	.78	12	<1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006582		BANDERA	29.76600	98.96000	2	1		761013	1	1.15	.78	12	<1	108
006920		BANDERA	29.73700	99.16500	2	1		761120	1	1.15	.78	12	<1	108
008595		WHARTON	29.18900	96.22000	3	2		780426	1	1.15	.78	12	<1	110
008716		ZAVALA	29.00800	99.94400	2	1		770513	9	1.15	.78	12	<1	108
010013		FORT BEND	29.70400	95.72100	3	2		780109	9	1.15	.78	12	<1	111
013563		GRAYSON	33.77600	96.65600	3	2		780329	9	1.15	.78	12	<1	112
015454		CHAMBERS	29.83700	94.73300	3	2		780307	1	1.15	.78	12	<1	111
016896		WILLIAMSON	30.78800	97.61800	3	2		780606	9	1.15	.78	12	<1	100
019660		HEMPHILL	35.92400	100.0920	3	1		781114	1	1.15	.78	12	<1	97
020930		JACK	33.37900	98.36000	3	1		780913	9	1.15	.78	12	<1	117
031114		JEFFERSON	30.01100	94.25000	3	2		790406	9	1.15	.78	12	<1	101
031910		SAN JACINTO	30.51200	94.94900	3	2		790604	1	1.15	.78	12	<1	101
006003		JACKSON	29.15000	96.71100	3	1		760920	1	1.14	.78	12	<1	110
006177		KENDALL	29.77600	98.71500	2	1		761023	1	1.14	.78	12	<1	108
009206		UVALDE	29.43400	99.98900	2	1		770428	1	1.14	.78	12	<1	108
009858		WALLER	29.99600	95.98600	3	1		771219	1	1.14	.78	12	<1	111
010684		FORT BEND	29.32900	95.66600	3	2		780112	1	1.14	.78	12	<1	111
012632		HUNT	33.31500	96.21900	3	1		780427	9	1.14	.78	12	<1	112
013354		FANNIN	33.64200	96.33800	3	2		780406	1	1.14	.78	12	<1	112
014004		HARRIS	29.72700	95.35000	3	2		780503	1	1.14	.78	12	<1	111
014272		PRESIDIO	29.57200	104.0160	3	1		780513	1	1.14	.78	12	<1	107
019078		HUTCHINSON	35.75200	101.1680	3	1		781103	1	1.14	.78	12	<1	97
019316		GRAY	35.18300	100.6370	3	1		781108	1	1.14	.78	12	<1	97
019559		GRAY	35.35700	100.6100	3	1		781108	1	1.14	.78	12	<1	97
038013		NUECES	27.68800	97.61700	3	2		791109	1	1.14	.78	12	<1	139
038165		NUECES	27.68700	97.50000	3	1		791112	1	1.14	.78	12	<1	139
000509		TEXAS	28.56400	97.54300	2	1		760228	1	1.13	.77	12	<1	59
001893		TEXAS	28.71300	97.23300	2	1		760416	1	1.13	.77	12	<1	96
002167		MEDINA	29.40500	99.02500	3	2		760716	1	1.13	.77	12	<1	108
005065		TEXAS	29.24300	98.69000	2	1		760708	3	1.13	.77	12	<1	108
005207		HAYS	29.96400	97.84900	3	1		760623	1	1.13	.77	12	<1	110
008279		WASHINGTON	30.23800	96.18600	3	2		770302	1	1.13	.77	12	<1	100
009876		HARRIS	29.75400	95.60800	3	2		780106	6	1.13	.77	12	<1	111
012599		FANNIN	33.41600	96.16300	3	1		780418	9	1.13	.77	12	<1	112
015406		WILLIAMSON	30.74800	97.66500	3	2		780613	1	1.13	.77	12	<1	100
016041		WILBARGER	34.41200	99.36500	3	1		780601	1	1.13	.77	12	<1	120
016221		HARDEMAN	34.21100	99.77500	3	1		780613	1	1.13	.77	12	<1	120
017304		WILLIAMSON	30.65700	97.50600	3	2		780608	1	1.13	.77	12	<1	100
019667		HEMPHILL	35.99400	100.1160	3	1		781114	1	1.13	.77	12	<1	97
019969		CLAY	33.69000	98.03100	3	2		780905	1	1.13	.77	12	<1	117
004114		BANDERA	29.74600	99.00100	2	1		760722	1	1.12	.76	11	<1	108
007172		MEDINA	29.44800	98.88200	3	2		761112	1	1.12	.76	11	<1	108
008246		WASHINGTON	30.19000	96.16400	3	2		760224	3	1.12	.76	11	<1	100
008433		GUADALUPE	29.59900	98.04900	3	2		770701	1	1.12	.76	11	<1	108
008754		MEDINA	29.46100	99.37500	3	2		770524	1	1.12	.76	11	<1	108
013085		COOKE	33.59300	97.01600	3	2		780504	1	1.12	.76	11	<1	112
015396		WILLIAMSON	30.74400	97.56600	3	2		780606	1	1.12	.76	11	<1	100
019679		HEMPHILL	35.81300	100.0230	3	1		781116	1	1.12	.76	11	<1	97
023624		WHEELER	35.45800	100.2500	3	2		781110	1	1.12	.76	11	<1	97
031654		TYLER	30.78100	94.25500	3	2		790612	1	1.12	.76	11	<1	101
032529		WALKER	30.74200	95.38100	3	2		790614	9	1.12	.76	11	<1	101

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
108085		TEXAS	35.50600	98.42000	3	2		781104	1	1.12	.76	11	<1	123
001139		TEXAS	28.86900	97.10400	3	2		760312	1	1.11	.75	11	<1	96
002087		TEXAS	28.15500	97.98000	2	1		760612	1	1.11	.75	11	<1	96
005244		CALDWELL	29.95100	97.59200	2	1		760625	1	1.11	.75	11	<1	110
007181		BEXAR	29.63200	98.62100	3	2		761115	1	1.11	.75	11	<1	108
019613		GRAY	35.29000	100.5410	3	2		781117	9	1.11	.75	11	<1	97
021054		CLAY	33.58600	98.32600	3	2		781018	9	1.11	.75	11	<1	117
023818		WHEELER	35.49000	100.2380	3	2		781109	1	1.11	.75	11	<1	97
006304		WHARTON	29.11700	96.35600	2	1		760825	3	1.10	.75	11	<1	110
010529		KENDALL	29.86800	98.62000	2	1		770815	1	1.10	.75	11	<1	108
013120		COOKE	33.73400	97.21300	3	2		780519	1	1.10	.75	11	<1	112
015370		TEXAS	30.09000	96.86300	3	2		780523	9	1.10	.75	11	<1	100
015556		WILLIAMSON	30.69000	97.28100	3	2		780607	1	1.10	.75	11	<1	100
016457		MILAM	30.60500	97.08800	3	2		780613	9	1.10	.75	11	<1	100
019208		DONLEY	35.15900	100.7710	3	1		781109	1	1.10	.75	11	<1	97
019588		GRAY	35.44900	100.5820	3	2		781114	1	1.10	.75	11	<1	97
019635		WHEELER	35.57500	100.0920	3	1		781129	1	1.10	.75	11	<1	97
022545		ANGELINA	31.30900	94.62800	3	1		781125	1	1.10	.75	11	<1	119
025500		DICKENS	33.59500	100.5160	3	1		781206	1	1.10	.75	11	<1	124
002200		KENDALL	29.95800	98.71900	2	1		760720	1	1.09	.74	11	<1	108
004599		JACKSON	29.03000	96.66800	3	2		760917	1	1.09	.74	11	<1	110
005313		GUADALUPE	29.64500	97.73600	2	1		760701	1	1.09	.74	11	<1	110
006194		KENDALL	29.93700	98.86400	2	1		761025	1	1.09	.74	11	<1	108
007177		BEXAR	29.66600	98.66600	2	1		761115	1	1.09	.74	11	<1	108
008632		MEDINA	29.30200	99.19900	2	1		770415	1	1.09	.74	11	<1	108
008734		MEDINA	29.62000	99.30300	3	2		770516	1	1.09	.74	11	<1	108
010742		BREWSTER	29.92500	103.6910	3	1		780227	1	1.09	.74	11	<1	126
019279		GRAY	35.45500	100.7980	3	1		781103	9	1.09	.74	11	<1	97
032723		WALKER	30.84700	95.49300	3	2		790613	9	1.09	.74	11	<1	101
038002		NUECES	27.64800	97.58400	3	2		791108	1	1.09	.74	11	<1	139
004150		UVALDE	29.30100	99.59900	3	2		760725	1	1.08	.73	11	<1	108
005321		GUADALUPE	29.66900	97.72800	2	1		760702	9	1.08	.73	11	<1	110
006530		BEXAR	29.32100	98.76100	3	2		761006	1	1.08	.73	11	<1	108
019030		HEMPHILL	35.94300	100.2600	3	1		781130	9	1.08	.73	11	<1	97
019702		HEMPHILL	35.77800	100.1870	3	1		781118	1	1.08	.73	11	<1	97
021412		FOARD	33.93700	99.71200	1	1		781106	1	1.08	.73	11	<1	117
021928		FREESTONE	31.69700	95.88300	3	1		781020	1	1.08	.73	11	<1	119
001503		YOAKUM	33.02250	103.0206	8	1		111076	1	1.07	.73	11	<1	59
001643		BAILEY	33.86640	103.0022	9	1		111576	3	1.07	.73	11	<1	59
004102		KENDALL	29.99800	98.83500	2	1		760720	1	1.07	.73	11	<1	108
004276		HAYS	30.14200	97.99100	3	1		761016	1	1.07	.73	11	<1	100
005024		ATASCOSA	29.03100	98.79900	2	1		760703	3	1.07	.73	11	<1	108
005407		FAYETTE	29.75400	96.94900	2	1		760713	3	1.07	.73	11	<1	110
005419		FAYETTE	29.70300	96.83100	2	1		760714	1	1.07	.73	11	<1	110
006167		KENDALL	29.83700	98.63700	3	2		761021	1	1.07	.73	11	<1	108
006566		KENDALL	29.87300	98.54000	2	1		761012	1	1.07	.73	11	<1	108
006586		BANDERA	29.64400	98.95100	3	2		761014	1	1.07	.73	11	<1	108
006653		MEDINA	29.41300	98.90900	2	1		770627	9	1.07	.73	11	<1	108
006918		BANDERA	29.68400	99.11300	3	2		761119	1	1.07	.73	11	<1	108
007146		KENDALL	29.90300	98.90500	3	2		761009	9	1.07	.73	11	<1	108
007182		BEXAR	29.56500	98.66900	3	2		761115	1	1.07	.73	11	<1	108

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
008236		WASHINGTON	30.10400	96.30300	3	2		770223	1	1.07	.73	11	<1	100
008542		BANDERA	29.57000	98.95800	3	2		770816	1	1.07	.73	11	<1	108
008732		BANDERA	29.63700	99.59300	3	2		770518	1	1.07	.73	11	<1	108
009278		REAL	29.89200	99.97600	3	2		770512	1	1.07	.73	11	<1	108
012844		DENTON	33.30700	97.23200	3	1		780303	1	1.07	.73	11	<1	112
018844		HUTCHINSON	35.73300	101.2540	3	1		781019	9	1.07	.73	11	<1	97
019242		MEMPHILL	35.69800	100.0340	3	1		781115	1	1.07	.73	11	<1	97
019590		GRAY	35.49400	100.5670	3	2		781114	1	1.07	.73	11	<1	97
019674		MEMPHILL	35.89400	100.2040	3	1		781115	1	1.07	.73	11	<1	97
020607		JACK	33.16600	98.24100	3	2		780906	9	1.07	.73	11	<1	117
024840		BROOKS	27.22100	98.46700	3	1		790330	9	1.07	.73	11	<1	118
005175		BEXAR	29.25900	98.58400	3	2		760722	1	1.06	.72	11	<1	108
005329		CALDWELL	29.72100	97.48100	2	1		760703	1	1.06	.72	11	<1	110
008854		BRAZORIA	29.38400	95.23400	3	2		780117	1	1.06	.72	11	<1	111
009150		UVALDE	29.42500	99.99700	3	1		770419	1	1.06	.72	11	<1	108
012900		FANNIN	33.69600	96.16800	3	2		780410	1	1.06	.72	11	<1	112
014003		HARRIS	29.72100	95.38800	3	2		780503	1	1.06	.72	11	<1	111
015577		MILAM	30.78900	97.12300	3	2		780615	1	1.06	.72	11	<1	100
015819		COLORADO	29.42900	96.42400	3	2		780421	1	1.06	.72	11	<1	110
017336		MILAM	30.63400	97.23900	3	2		780616	1	1.06	.72	11	<1	100
019207		DONLEY	35.16200	100.8120	1	1		781109	1	1.06	.72	11	<1	97
022506		NACOGDOCHES	31.45900	94.56700	3	2		781118	1	1.06	.72	11	<1	119
023046		TRINITY	31.02600	95.23300	3	1		781129	3	1.06	.72	11	<1	119
003208		CALDWELL	29.76700	97.66500	2	1		760605	3	1.05	.71	11	<1	110
003826		ZAVALA	28.97800	99.57000	3	1		760521	1	1.05	.71	11	<1	96
005479		COLORADO	29.69600	96.68500	2	1		760720	1	1.05	.71	11	<1	110
006050		COMAL	29.81300	98.34400	3	2		760927	1	1.05	.71	11	<1	108
006227		WASHINGTON	30.10100	96.40400	3	2		770223	1	1.05	.71	11	<1	100
009886		HARRIS	29.81500	95.56200	3	2		780110	6	1.05	.71	11	<1	111
012499		WISE	33.31600	97.82600	3	2		780316	1	1.05	.71	11	<1	112
012981		FANNIN	33.41600	96.27200	3	1		780426	9	1.05	.71	11	<1	112
031401		HARDIN	30.46800	94.40600	3	2		790313	1	1.05	.71	11	<1	101
003223		DE WITT	29.30700	97.32700	2	1		760608	9	1.04	.71	11	<1	110
003999		LA SALLE	28.48600	99.21500	3	1		760610	1	1.04	.71	11	<1	96
004142		BANDERA	29.66100	99.42100	3	1		760724	1	1.04	.71	11	<1	108
009135		UVALDE	29.27700	99.54000	3	2		770414	1	1.04	.71	11	<1	108
010344		PRESIDIO	29.93000	104.3920	3	1		780513	1	1.04	.71	11	<1	126
013575		GRAYSON	33.81200	96.72800	3	2		780416	1	1.04	.71	11	<1	112
016567		MILAM	30.74400	97.19500	3	2		780608	9	1.04	.71	11	<1	100
019318		DONLEY	35.14600	100.6470	3	1		781108	1	1.04	.71	11	<1	97
022659		CHEROKEE	31.63000	95.23600	3	1		781114	1	1.04	.71	11	<1	119
023108		VICTORIA	28.93200	96.83200	3	1		781106	1	1.04	.71	11	<1	102
000524		TEXAS	28.81500	97.50700	2	1		760228	1	1.03	.70	11	<1	59
001509		LAVACA	29.45100	97.18500	2	1		760501	9	1.03	.70	11	<1	110
002157		MEDINA	29.33700	99.18000	3	2		760715	1	1.03	.70	11	<1	108
002753		FRIO	28.83600	99.06200	3	2		760506	1	1.03	.70	11	<1	96
003842		ZAVALA	28.81500	99.85500	2	1		760522	1	1.03	.70	11	<1	96
004139		BANDERA	29.76600	99.06600	3	1		760724	1	1.03	.70	11	<1	108
006901		BEXAR	29.47000	98.77400	3	2		761112	1	1.03	.70	11	<1	108
008237		WASHINGTON	30.09700	96.35100	3	2		770224	1	1.03	.70	11	<1	100
008255		WALLER	30.00800	96.06600	3	2		770225	1	1.03	.70	11	<1	100

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
008411		COMAL	29.75600	98.39100	3	2		770621	1	1.03	.70	11	<1	108
008601		MEDINA	29.59400	99.24400	2	1		770409	9	1.03	.70	11	<1	108
008630		MEDINA	29.24800	99.10900	2	1		770415	1	1.03	.70	11	<1	108
009266		REAL	29.90900	99.90500	3	1		770511	1	1.03	.70	11	<1	108
009910		BRAZORIA	29.29800	95.82200	3	2		780117	1	1.03	.70	11	<1	111
010167		HARRIS	29.71200	95.23300	3	2		780206	1	1.03	.70	11	<1	111
010543		KENDALL	29.76200	98.68000	3	2		770816	1	1.03	.70	11	<1	108
012685		COOKE	33.75900	97.33400	3	2		780519	9	1.03	.70	11	<1	112
013609		COLLIN	33.08800	96.54100	3	2		780425	9	1.03	.70	11	<1	112
013984		WHARTON	29.55000	96.29800	3	2		780427	1	1.03	.70	11	<1	110
016785		BASTROP	30.36200	97.33600	3	1		780620	1	1.03	.70	11	<1	100
017032		FAYETTE	30.00100	97.02700	3	2		780620	1	1.03	.70	11	<1	100
024936		WEBB	27.31700	99.25200	3	2		790424	1	1.03	.70	11	<1	118
032761		MONTGOMERY	30.18600	95.80300	3	2		790522	1	1.03	.70	11	<1	101
006967		BANDERA	29.79200	99.11500	3	2		761123	1	1.02	.69	10	<1	108
008686		UVALDE	29.53400	99.41600	3	1		770426	1	1.02	.69	10	<1	108
009274		REAL	29.62700	99.98100	3	2		770511	1	1.02	.69	10	<1	108
015080		BREWSTER	29.45500	103.7700	.	1		000000		1.02	.69	10	<1	126
019639		HEMPHILL	35.97400	100.1110	3	2		781130	1	1.02	.69	10	<1	97
020780		YOUNG	33.31900	98.62300	3	2		780905	9	1.02	.69	10	<1	117
031813		JASPER	30.92400	94.03100	3	2		790531	1	1.02	.69	10	<1	101
000745		ANDREWS	32.44830	103.0703	0	1		112076	1	1.01	.69	10	<1	.
001142		TEXAS	28.89700	97.12800	3	2		760912	1	1.01	.69	10	<1	96
004047		COLORADO	29.41200	96.50200	2	1		760805	3	1.01	.69	10	<1	110
005114		ATASCOSA	29.07800	98.43100	3	2		760716	1	1.01	.69	10	<1	108
005388		FAYETTE	29.93100	96.92400	2	1		760710	3	1.01	.69	10	<1	110
006258		WHARTON	29.24700	96.01300	3	2		760819	1	1.01	.69	10	<1	110
006754		BEXAR	29.64500	98.57700	3	1		770817	1	1.01	.69	10	<1	108
006916		BANDERA	29.70800	99.15000	3	2		761119	1	1.01	.69	10	<1	108
006945		BANDERA	29.67400	99.48500	3	2		761121	1	1.01	.69	10	<1	108
007037		UVALDE	29.32600	99.75300	3	2		761206	1	1.01	.69	10	<1	108
007116		KENDALL	29.87600	98.67600	3	2		761019	1	1.01	.69	10	<1	108
007252		KERR	29.94600	99.51700	3	2		761123	1	1.01	.69	10	<1	108
008661		UVALDE	29.36500	99.60000	3	2		770422	1	1.01	.69	10	<1	108
008693		REAL	29.74300	99.62100	3	2		770510	1	1.01	.69	10	<1	108
009154		UVALDE	29.59300	99.99000	3	2		770419	1	1.01	.69	10	<1	108
009213		REAL	29.77600	99.71200	2	1		770429	1	1.01	.69	10	<1	108
009758		MEDINA	29.60100	99.15000	2	1		770526	1	1.01	.69	10	<1	108
012856		DENTON	33.26900	97.05900	3	2		780308	1	1.01	.69	10	<1	112
013190		COLLIN	33.26900	96.55900	3	1		780421	1	1.01	.69	10	<1	112
013251		DENTON	33.17900	97.06100	3	2		780215	9	1.01	.69	10	<1	112
016343		FAYETTE	30.14900	96.80400	3	2		780520	9	1.01	.69	10	<1	100
017114		MILAM	30.93100	96.91100	3	2		780531	9	1.01	.69	10	<1	100
019140		WHEELER	35.57400	100.2880	3	1		781114	1	1.01	.69	10	<1	97
023642		WHEELER	35.45900	100.2910	3	1		781114	1	1.01	.69	10	<1	97
025127		BROOKS	27.22800	98.45600	3	2		790329	1	1.01	.69	10	<1	118
026943		KING	33.38700	100.0350	3	1		790302	9	1.01	.69	10	<1	124
X100545	UVALDE	TEXAS	.0000000	.0000000	42	2		122354		1.00	.68	10	<1	15
000595		TEXAS	28.40100	97.10300	2	1		760305	9	1.00	.68	10	<1	59
001728		WILLIAMSON	30.71600	97.92400	2	1		760313	1	1.00	.68	10	<1	100
001887		TEXAS	28.69900	97.38900	2	1		760415	4	1.00	.68	10	<1	96

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
003202		GUADALUPE	29.57400	97.93000	2	1		760605	3	1.00	.68	10	<1	110
003823		ZAVALA	29.01500	99.67100	3	2		760521	1	1.00	.68	10	<1	108
003953		ZAVALA	28.72000	99.83800	2	1		760605	3	1.00	.68	10	<1	96
006330		LAVACA	29.46400	96.94800	2	1		760830	1	1.00	.68	10	<1	110
007315		UVALDE	29.26700	99.85100	3	2		761203	1	1.00	.68	10	<1	108
007328		UVALDE	29.17500	99.76700	3	2		761206	1	1.00	.68	10	<1	108
008282		WASHINGTON	30.23800	96.34800	3	2		770302	1	1.00	.68	10	<1	100
008425		COMAL	29.84400	98.20200	3	2		770627	1	1.00	.68	10	<1	108
008521		MEDINA	29.59600	99.38200	2	1		770810	9	1.00	.68	10	<1	108
008794		MEDINA	29.36200	99.11800	3	1		770603	1	1.00	.68	10	<1	108
009134		UVALDE	29.29100	99.46200	3	2		770414	1	1.00	.68	10	<1	108
009138		MEDINA	29.40500	99.13200	3	2		770415	1	1.00	.68	10	<1	108
009685		REAL	29.65000	99.70600	3	2		770429	1	1.00	.68	10	<1	108
009923		MATAGURDA	29.15500	95.89900	3	2		780120	1	1.00	.68	10	<1	111
010107		CALDWELL	29.68000	97.59100	2	1		771213	9	1.00	.68	10	<1	110
010206		CHAMBERS	29.85800	94.47900	3	2		780304	1	1.00	.68	10	<1	111
010256		HARRIS	29.98800	95.39100	3	2		780111	1	1.00	.68	10	<1	111
010681		BRAZORIA	29.28200	95.72500	3	2		780112	1	1.00	.68	10	<1	111
013059		COLLIN	33.18700	96.43800	3	2		780425	9	1.00	.68	10	<1	112
016894		BELL	30.84100	97.50700	3	2		780606	1	1.00	.68	10	<1	100
016975		BELL	30.98300	97.82700	3	2		780607	9	1.00	.68	10	<1	100
018865		HUTCHINSON	35.80300	101.4620	3	1		781021	9	1.00	.68	10	<1	97
019629		WHEELER	35.57000	100.1390	3	1		781128	1	1.00	.68	10	<1	97
019668		HEMPHILL	35.88800	100.1750	3	1		781115	1	1.00	.68	10	<1	97
020862		CLAY	33.56900	98.02900	3	2		780909	3	1.00	.68	10	<1	117
020889		CLAY	33.54400	98.35400	3	2		780913	9	1.00	.68	10	<1	117
022291		RUSK	31.92200	94.88800	3	1		781111	1	1.00	.68	10	<1	119
023781		WHEELER	35.60000	100.2620	3	1		781130	9	1.00	.68	10	<1	97
026560		DICKENS	33.75700	100.5280	3	1		790302	9	1.00	.68	10	<1	124
031541		LIBERTY	30.37700	94.90200	3	1		790515	1	1.00	.68	10	<1	101
031657		TYLER	30.84500	94.39500	3	2		790610	1	1.00	.68	10	<1	101
106073		TEXAS	35.74000	98.31800	3	2		781028	1	1.00	.68	10	<1	123
003957		ZAVALA	28.85100	99.75700	3	2		760605	1	.98	.67	10	<1	96
004057		WHARTON	29.38400	96.41200	3	2		760806	1	.98	.67	10	<1	110
007173		BEXAR	29.64200	98.67400	3	2		761115	1	.98	.67	10	<1	108
008782		UVALDE	29.27200	99.82600	3	2		770601	1	.98	.67	10	<1	108
013401		HUNT	33.22700	96.22900	3	1		780421	9	.98	.67	10	<1	112
013853		WHARTON	29.24700	95.95300	3	2		780131	1	.98	.67	10	<1	111
017325		MILAM	30.78200	97.02100	3	2		780614	9	.98	.67	10	<1	100
020936		CLAY	33.72700	98.40600	3	2		780914	9	.98	.67	10	<1	117
022137		CHEROKEE	31.87300	95.37500	3	1		781025	9	.98	.67	10	<1	119
002149		MEDINA	29.37200	99.05500	2	1		760714	1	.97	.66	10	<1	108
006861		LIVE OAK	28.37600	98.16800	3	2		761104	1	.97	.66	10	<1	96
006946		BANDERA	29.63700	99.52400	3	2		761121	1	.97	.66	10	<1	108
007144		KERR	29.93100	99.94000	2	1		761110	1	.97	.66	10	<1	108
007155		KENDALL	29.82300	98.59600	3	2		761111	1	.97	.66	10	<1	108
008277		WASHINGTON	30.19300	96.24600	3	2		770302	1	.97	.66	10	<1	100
013684		MONTAGUE	33.67100	97.94600	3	1		780525	1	.97	.66	10	<1	112
018586		CARSON	35.57700	101.1960	3	1		781011	1	.97	.66	10	<1	97
019589		GRAY	35.47800	100.5980	3	1		781114	1	.97	.66	10	<1	97
019665		HEMPHILL	35.96000	100.0330	3	1		781114	1	.97	.66	10	<1	97

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
023442		CALHOUN	28.42400	96.66700	3	2		781113	9	.97	.66	10	<1	102
024802		JIM BOGG	27.25900	98.89400	3	1		790228	9	.97	.66	10	<1	118
006273		WHARTON	29.24800	96.14700	3	1		760823	1	.96	.65	10	<1	110
006594		BANDERA	29.71900	98.93100	2	1		761014	1	.96	.65	10	<1	108
006596		BANDERA	29.60300	98.93100	2	1		761018	1	.96	.65	10	<1	108
007266		BANDERA	29.71400	99.56400	3	2		761129	1	.96	.65	10	<1	108
008593		WHARTON	29.22100	96.26500	3	2		780425	9	.96	.65	10	<1	110
009724		MEDINA	29.45700	99.17300	3	2		770520	1	.96	.65	10	<1	108
012910		FANNIN	33.55500	96.10700	3	2		780412	1	.96	.65	10	<1	112
015152		PRESIDIO	29.83700	104.32300	1	1		780517	1	.96	.65	10	<1	107
017108		MILAM	30.89500	96.91000	3	1		780531	9	.96	.65	10	<1	100
018933		ROBERTS	35.83600	100.89600	3	1		781102	1	.96	.65	10	<1	97
019059		HUTCHINSON	35.84700	101.10200	3	1		781031	1	.96	.65	10	<1	97
020715		CLAY	33.90800	98.08100	3	2		760909	1	.96	.65	10	<1	117
023519		MATAGORDA	28.76000	96.09300	3	2		781220	1	.96	.65	10	<1	102
709856		TEXAS	46.76100	91.42400	3	2		780628	1	.96	.65	10	<1	99
001415		DE WITT	29.06100	97.47700	3	2		760422	1	.95	.65	10	<1	110
002058		ATASCOSA	28.75300	98.36300	2	1		760609	1	.95	.65	10	<1	96
003983		LA SALLE	28.19000	99.04000	2	1		760609	1	.95	.65	10	<1	96
004473		WHARTON	29.52400	96.22400	3	2		760817	3	.95	.65	10	<1	110
004729		ATASCOSA	29.11200	98.56100	3	1		770912	1	.95	.65	10	<1	108
006005		WILSON	29.12000	98.14100	2	1		760922	1	.95	.65	10	<1	108
006204		AUSTIN	29.68300	96.05800	3	1		760812	1	.95	.65	10	<1	110
006455		BEXAR	29.48100	98.17300	3	2		760928	1	.95	.65	10	<1	108
006592		BANDERA	29.70300	98.87600	2	1		761014	1	.95	.65	10	<1	108
006844		LIVE OAK	28.26200	98.08000	3	2		761103	1	.95	.65	10	<1	96
007259		KERR	29.95600	99.59600	3	2		761124	1	.95	.65	10	<1	108
008534		BEXAR	29.65400	98.81300	2	1		770815	9	.95	.65	10	<1	108
008722		REAL	29.68700	99.72200	3	2		770516	1	.95	.65	10	<1	108
008775		KERR	29.89600	99.29200	2	1		770527	1	.95	.65	10	<1	108
009208		REAL	29.75900	99.71000	2	1		770429	1	.95	.65	10	<1	108
010617		DE WITT	29.16300	97.28600	3	2		771206	1	.95	.65	10	<1	110
012691		MONTAGUE	33.73400	97.83400	3	2		780522	1	.95	.65	10	<1	112
012711		GRAYSON	33.56400	96.66000	3	2		780420	1	.95	.65	10	<1	112
019666		HEMPHILL	35.98500	100.00700	3	1		781114	1	.95	.65	10	<1	97
019689		HEMPHILL	35.77000	100.01200	3	1		781117	1	.95	.65	10	<1	97
021668		JACK	33.31200	98.18700	3	2		781116	9	.95	.65	10	<1	117
023411		TEXAS	28.25300	96.97400	3	1		781106	1	.95	.65	10	<1	102
023475		CALHOUN	28.41300	96.62300	3	2		781205	1	.95	.65	10	<1	102
023669		WHEELER	35.18300	100.53300	3	1		781128	1	.95	.65	10	<1	97
004147		UVALDE	29.54200	99.83900	3	1		760725	1	.94	.64	10	<1	108
004528		VICTORIA	29.02700	96.93900	3	1		760909	1	.94	.64	10	<1	110
005379		FAYETTE	29.89000	96.78700	2	1		760709	1	.94	.64	10	<1	110
006756		BEXAR	29.72500	98.52100	3	1		770817	1	.94	.64	10	<1	108
007230		KERR	29.97300	99.17200	2	1		761122	1	.94	.64	10	<1	108
008435		COMAL	29.96700	98.19900	3	2		770701	1	.94	.64	10	<1	108
012590		FANNIN	33.46200	96.16300	3	1		780417	1	.94	.64	10	<1	112
012860		WISE	33.17700	97.68200	3	2		780309	1	.94	.64	10	<1	112
015479		DE WITT	29.16200	97.39000	3	2		780407	1	.94	.64	10	<1	110
015753		LEE	30.29200	96.70100	3	2		780518	1	.94	.64	10	<1	100
019063		GRAY	35.46600	101.05900	3	1		781101	9	.94	.64	10	<1	97

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
020881		JACK	33.42500	98.06900	3	2		780912	3	.94	.64	10	<1	117
024418		WEBB	27.29400	99.44700	3	1		790423	9	.94	.64	10	<1	118
000586		TEXAS	28.74000	97.21700	2	1		760304	1	.93	.63	9	<1	59
001372		DE WITT	29.05600	97.33800	3	2		760419	9	.93	.63	9	<1	110
001444		DE WITT	29.18200	97.07800	2	1		760425	9	.93	.63	9	<1	110
001748		WILLIAMSON	30.70000	97.82600	2	1		760314	1	.93	.63	9	<1	100
002145		MCMULLEN	28.22600	98.62200	2	1		760713	1	.93	.63	9	<1	96
004725		ATASCOSA	29.14100	98.73100	3	1		770909	1	.93	.63	9	<1	108
005047		TEXAS	29.35100	98.85600	3	2		760707	1	.93	.63	9	<1	108
006355		LAVACA	29.60000	96.85500	3	2		760901	1	.93	.63	9	<1	110
006378		LAVACA	29.20900	96.98300	3	2		760908	1	.93	.63	9	<1	110
006484		BEXAR	29.66600	98.51600	3	2		761001	1	.93	.63	9	<1	108
007019		UVALDE	29.23500	99.68300	3	2		761203	1	.93	.63	9	<1	108
008561		HAYS	29.84600	97.98300	3	1		760224	1	.93	.63	9	<1	110
008562		HAYS	29.94800	97.96300	3	2		780224	1	.93	.63	9	<1	110
008714		ZAVALA	29.00900	99.94700	2	1		770513	9	.93	.63	9	<1	108
008740		MEDINA	29.38700	99.25800	3	2		770519	1	.93	.63	9	<1	108
008802		CALDWELL	29.97200	97.72500	2	1		771202	1	.93	.63	9	<1	110
009691		ZAVALA	29.00600	99.62100	3	2		770502	1	.93	.63	9	<1	108
010244		FAYETTE	29.83300	97.14600	3	1		780321	9	.93	.63	9	<1	110
012510		MONTAGUE	33.46600	97.81900	3	2		780315	1	.93	.63	9	<1	112
012976		GRAYSON	33.45400	96.39000	3	1		780425	9	.93	.63	9	<1	112
013189		COLLIN	33.31400	96.67100	3	1		780421	9	.93	.63	9	<1	112
013906		JEFFERSON	29.90700	94.24400	3	2		780313	1	.93	.63	9	<1	111
019633		WHEELER	35.54100	100.0340	3	1		781129	1	.93	.63	9	<1	97
021967		ANDERSON	31.74400	95.77700	3	2		781023	1	.93	.63	9	<1	119
023277		VICTORIA	28.72900	96.97000	3	2		781109	1	.93	.63	9	<1	102
024394		DUVAL	27.43800	98.78500	3	1		790404	1	.93	.63	9	<1	118
031760		HARRIS	30.06100	95.22600	3	2		790515	9	.93	.63	9	<1	101
032474		GRIMES	30.53300	95.96700	3	2		790524	9	.93	.63	9	<1	101
032759		MONTGOMERY	30.23400	95.77000	3	2		790522	1	.93	.63	9	<1	101
203367		TEXAS	00000000	00000000	3	2		781023	9	.93	.63	9	<1	128
005377		FAYETTE	29.91300	96.83100	2	1		760709	9	.92	.63	9	<1	110
005481		COLORADO	29.70300	96.69700	3	2		760720	3	.92	.63	9	<1	110
007139		KERR	29.88800	99.97100	2	1		761109	1	.92	.63	9	<1	108
007141		KERR	29.88900	99.96900	2	1		761109	1	.92	.63	9	<1	108
008669		ZAVALA	29.00300	99.98200	3	1		770425	1	.92	.63	9	<1	108
008687		MEDINA	29.51600	99.37700	3	1		770426	1	.92	.63	9	<1	108
010573		BEXAR	29.41600	98.63600	3	2		770831	9	.92	.63	9	<1	108
010584		BEXAR	29.52300	98.23500	3	1		770914	1	.92	.63	9	<1	108
012793		MONTAGUE	33.66600	97.51300	3	2		780520	9	.92	.63	9	<1	112
012968		GRAYSON	33.41600	96.45900	3	1		780421	1	.92	.63	9	<1	112
013339		GRAYSON	33.49700	96.44000	3	1		780403	9	.92	.63	9	<1	112
013558		COLLIN	33.08600	96.72600	3	2		780316	1	.92	.63	9	<1	112
013583		COLLIN	33.23100	96.54500	3	1		780418	9	.92	.63	9	<1	112
017226		TRAVIS	30.17600	97.66800	3	2		780626	1	.92	.63	9	<1	100
018843		HUTCHINSON	35.74000	101.2970	3	2		781019	9	.92	.63	9	<1	97
022527		JASPER	31.08400	94.30700	3	2		781129	1	.92	.63	9	<1	119
031671		WALKER	30.90500	95.61100	3	2		790614	1	.92	.63	9	<1	101
032317		HARRIS	30.05600	95.38000	3	2		790522	9	.92	.63	9	<1	101
038180		JIM WELLS	27.83700	97.97400	3	2		791107	9	.92	.63	9	<1	139

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001556		GONZALES	29.51300	97.49200	2	1		760505	9	.91	.62	9	<1	110
004495		WHARTON	29.25800	96.36500	3	2		760819	3	.91	.62	9	<1	110
006000		JACKSON	29.04400	96.70700	3	2		760920	1	.91	.62	9	<1	110
006164		KENDALL	29.78600	98.70000	2	1		761021	1	.91	.62	9	<1	108
006908		BANDERA	29.69400	99.06300	2	1		761119	1	.91	.62	9	<1	108
008745		MEDINA	29.17500	99.29400	3	2		770520	1	.91	.62	9	<1	108
009215		REAL	29.80700	99.68900	2	1		770429	1	.91	.62	9	<1	108
009246		REAL	29.79900	99.78600	3	1		770505	1	.91	.62	9	<1	108
012979		FANNIN	33.36500	96.28100	3	1		780425	1	.91	.62	9	<1	112
015398		WILLIAMSON	30.69800	97.50000	3	2		780606	9	.91	.62	9	<1	100
018999		HUTCHINSON	35.73100	101.1040	3	1		781116	1	.91	.62	9	<1	97
020942		ARCHER	33.64700	98.45900	3	1		780914	3	.91	.62	9	<1	117
X100134	CORPUS CHRISTI	TEXAS	.0000000	.0000000	30	2	13	013162		.90	.61	9	<1	26
X100541	VALENTINE	TEXAS	.0000000	.0000000	42	2		010355		.90	.61	9	<1	15
000934		FRIO	28.85200	98.97400	3	2		760313	1	.90	.61	9	<1	59
004702		BEXAR	29.44400	98.61100	3	1		770815	1	.90	.61	9	<1	108
006271		MATAGORDA	29.02300	96.12800	3	2		760820	1	.90	.61	9	<1	110
006573		KENDALL	29.96100	98.53900	3	2		761012	1	.90	.61	9	<1	108
006589		WHARTON	29.20400	96.29800	3	2		760425	1	.90	.61	9	<1	110
008731		UVALDE	29.44900	99.46500	3	2		770518	1	.90	.61	9	<1	108
010568		BEXAR	29.40100	98.68000	3	2		770830	1	.90	.61	9	<1	108
016080		HARDEMAN	34.29700	99.57200	3	1		780605	1	.90	.61	9	<1	120
016491		TRAVIS	30.33500	97.88200	3	2		780622	9	.90	.61	9	<1	100
026591		KENT	33.37000	100.9080	3	1		790212	1	.90	.61	9	<1	124
032318		HARRIS	30.05000	95.32500	3	2		790322	9	.90	.61	9	<1	101
000492		TEXAS	28.17500	97.55500	2	1		760227	1	.89	.61	9	<1	59
000736		LIVE OAK	28.16200	98.27400	3	1		760224	1	.89	.61	9	<1	59
001138		TEXAS	28.83500	97.07400	3	1		760310	1	.89	.61	9	<1	96
001172		WILSON	29.10400	98.18200	2	1		760414	3	.89	.61	9	<1	108
002691		LA SALLE	28.49300	98.97200	2	1		760430	1	.89	.61	9	<1	96
004120		BANDERA	29.67200	98.96100	2	1		760722	1	.89	.61	9	<1	108
004494		WHARTON	29.29500	96.38800	3	2		760619	3	.89	.61	9	<1	110
005370		FAYETTE	29.88000	96.95400	2	1		760706	1	.89	.61	9	<1	110
006348		LAVACA	29.42700	96.78100	2	1		760831	1	.89	.61	9	<1	110
006401		GUADALUPE	29.69600	98.04800	3	2		760922	1	.89	.61	9	<1	108
008718		ZAVALA	29.07000	99.84900	2	1		770513	1	.89	.61	9	<1	108
008820		GONZALES	29.27700	97.78700	2	1		771297	9	.89	.61	9	<1	110
009658		UVALDE	29.61100	99.56000	2	1		770925	1	.89	.61	9	<1	108
013063		CULLIN	33.22500	96.33300	3	1		780926	9	.89	.61	9	<1	112
013103		COOKE	33.59400	97.18200	3	2		780515	1	.89	.61	9	<1	112
013426		CULLIN	33.12900	96.78500	3	1		780525	9	.89	.61	9	<1	112
018846		HUTCHINSON	35.78900	101.2630	1	1		781015	9	.89	.61	9	<1	97
022252		ANGELINA	31.09800	94.48600	3	2		781130	1	.89	.61	9	<1	119
023780		WHEELER	35.52000	100.2560	3	1		781130	9	.89	.61	9	<1	97
026521		MOTLEY	33.92000	100.8050	3	2		790226	9	.89	.61	9	<1	124
032322		HARRIS	30.00100	95.37600	3	2		790322	9	.89	.61	9	<1	101
000456		TEXAS	28.23100	97.97400	2	1		760[illegible]	1	.88	.60	9	<1	59
001312		LAVACA	29.18000	96.95600	2	1		760[illegible]	3	.88	.60	9	<1	110
005080		TEXAS	29.06800	98.72100	3	2		760712	1	.88	.60	9	<1	108
006560		BANDERA	29.75200	99.07000	2	1		761011	1	.88	.60	9	<1	108
007210		KERR	29.93300	99.00500	2	1		761114	1	.88	.60	9	<1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
009005		GONZALES	29.20600	97.55300	3	2		780112	1	.88	.60	9	<1	110
010036		HARRIS	29.71300	95.61400	3	2		760117	1	.88	.60	9	<1	111
010610		DE WITT	29.28400	97.25800	3	2		771205	1	.88	.60	9	<1	110
016624		TRAVIS	30.19200	97.82900	3	2		780622	9	.88	.60	9	<1	100
019238		HEMPHILL	35.85400	100.1250	3	1		781114	1	.88	.60	9	<1	97
019577		GRAY	35.38800	100.6340	3	1		781110	1	.88	.60	9	<1	97
022125		NACOGDOCHES	31.54500	94.35400	3	1		781029	1	.88	.60	9	<1	119
023653		WHEELER	35.32400	100.4510	3	1		781116	9	.88	.60	9	<1	97
025322		JIM HOGG	27.45500	98.69800	3	1		790430	1	.88	.60	9	<1	118
004028		COLORADO	29.59600	96.72100	2	1		760804	1	.87	.59	9	<1	110
004055		COLORADO	29.32600	96.52300	3	1		760806	1	.87	.59	9	<1	110
004151		UVALDE	29.25600	99.45000	2	1		760725	1	.87	.59	9	<1	108
004165		TEXAS	28.58200	97.04400	2	1		760811	1	.87	.59	9	<1	96
004245		BEXAR	29.48500	98.81900	3	2		760907	1	.87	.59	9	<1	108
004379		AUSTIN	29.98800	96.51600	2	1		760805	1	.87	.59	9	<1	110
005240		CALDWELL	29.85800	97.73700	2	1		760625	1	.87	.59	9	<1	110
006579		BANDERA	29.78600	98.98700	2	1		761013	9	.87	.59	9	<1	108
006934		BANDERA	29.72500	99.21700	2	1		761120	1	.87	.59	9	<1	108
008321		AUSTIN	30.02600	96.50700	3	2		770309	1	.87	.59	9	<1	100
008648		REAL	29.94900	99.71800	3	2		770511	1	.87	.59	9	<1	108
008868		BRAZORIA	29.55400	95.24000	3	1		780124	1	.87	.59	9	<1	111
009760		MEDINA	29.61100	99.11600	2	1		770526	1	.87	.59	9	<1	108
009769		UVALDE	29.47200	99.88900	3	1		770601	1	.87	.59	9	<1	108
010611		DE WITT	29.24600	97.29400	3	2		771205	1	.87	.59	9	<1	110
013976		COLORADO	29.78300	96.65600	2	1		780426	9	.87	.59	9	<1	110
019077		HUTCHINSON	35.74400	101.2110	3	1		781103	1	.87	.59	9	<1	97
032776		MONTGOMERY	30.56000	95.77000	3	2		790531	1	.87	.59	9	<1	101
003863		ZAVALA	28.72600	99.90800	2	1		760526	1	.86	.58	9	<1	96
007522		BURNET	30.81400	97.96500	2	1		770121	1	.86	.58	9	<1	100
008650		UVALDE	29.49500	99.49400	3	2		770420	1	.86	.58	9	<1	108
010547		BEXAR	29.55700	98.50000	3	2		770823	1	.86	.58	9	<1	108
010660		HARRIS	29.83000	95.62700	3	2		771219	1	.86	.58	9	<1	111
012907		FANNIN	33.55500	96.06500	3	2		780411	1	.86	.58	9	<1	112
013020		GRAYSON	33.69300	96.50400	3	2		780406	1	.86	.58	9	<1	112
013066		COLLIN	33.17600	96.62900	3	1		780426	1	.86	.58	9	<1	112
013117		COOKE	33.50000	97.11800	3	2		780518	1	.86	.58	9	<1	112
013956		LAVACA	29.18800	97.02800	3	2		780420	9	.86	.58	9	<1	110
014668		BREWSTER	29.51700	103.4570	3	2		780301	1	.86	.58	9	<1	126
019310		DUNLEY	35.12800	100.6960	3	2		781107	1	.86	.58	9	<1	97
019591		WHEELER	35.49000	100.5250	3	1		781114	1	.86	.58	9	<1	97
020681		JACK	33.20300	98.18800	3	2		780905	6	.86	.58	9	<1	117
021337		ARCHER	33.51800	98.49500	3	2		781019	1	.86	.58	9	<1	117
025169		JIM WELLS	27.41700	98.08600	3	1		790426	9	.86	.58	9	<1	118
002184		BEXAR	29.57100	98.43800	2	1		760718	6	.85	.58	9	<1	108
004110		ATASCOSA	28.98000	98.46300	2	1		760721	1	.85	.58	9	<1	96
004390		AUSTIN	29.92800	96.48800	3	2		760806	1	.85	.58	9	<1	110
004728		ATASCOSA	29.09900	98.59800	3	2		770912	1	.85	.58	9	<1	108
004751		HARRIS	29.96300	95.46200	3	2		771216	9	.85	.58	9	<1	111
005062		TEXAS	29.24800	96.76800	2	1		760708	1	.85	.58	9	<1	108
005482		COLORADO	29.70900	96.70100	2	1		760720	1	.85	.58	9	<1	110
006350		LAVACA	29.60500	96.94800	3	2		760901	1	.85	.58	9	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006371		VICTORIA	28.06200	96.98200	3	4		760907	1	.85	.58	9	<1	110
006757		BEXAR	29.67900	98.57300	3	1		770817	1	.85	.58	9	<1	108
006912		BANDERA	29.68200	99.06400	3	2		761119	1	.85	.58	9	<1	108
007276		BANDERA	29.77000	99.56100	2	1		761129	1	.85	.58	9	<1	108
008288		WASHINGTON	30.28600	96.45800	3	2		770303	1	.85	.58	9	<1	100
008610		MEDINA	29.31600	99.15000	3	2		770412	1	.85	.58	9	<1	108
008611		MEDINA	29.34800	99.05800	3	4		770414	1	.85	.58	9	<1	108
008701		BANDERA	29.80500	99.56700	1	2		770512	1	.85	.58	9	<1	108
008814		KARNES	29.00700	97.89700	2	1		771207	9	.85	.58	9	<1	110
009130		UVALDE	29.08900	99.43300	3	2		770414	1	.85	.58	9	<1	108
013385		HUNT	33.13700	96.22500	3	1		780418	9	.85	.58	9	<1	112
014465		PRESIDIO	29.70200	103.8380	3	1		780225	9	.85	.58	9	<1	126
015523		LAVACA	29.54900	97.14300	3	1		780419	9	.85	.58	9	<1	110
015525		JACKSON	28.18000	96.76000	3	4		780420	9	.85	.58	9	<1	110
017501		LEE	30.35500	97.11900	3	1		780617	9	.85	.58	9	<1	100
019678		HEMPHILL	35.94500	100.1420	3	1		781115	1	.85	.58	9	<1	97
024823		BROOKS	27.17500	98.44400	3	1		790322	1	.85	.58	9	<1	118
032530		WALKER	30.74500	95.42100	3	2		790614	9	.85	.58	9	<1	101
005436		FAYETTE	29.78800	96.85800	3	2		760715	1	.84	.57	9	<1	110
005466		FAYETTE	29.87500	96.70800	3	2		760717	3	.84	.57	9	<1	110
007044		UVALDE	29.53600	99.72600	3	2		761206	1	.84	.57	9	<1	108
007349		HAYS	29.99200	98.09800	3	4		761207	1	.84	.57	9	<1	108
008420		COMAL	29.76100	98.10200	3	2		770627	1	.84	.57	9	<1	108
009003		GONZALES	29.36200	97.47000	3	2		780111	1	.84	.57	9	<1	110
009142		MEDINA	29.45500	99.01300	3	2		770415	1	.84	.57	9	<1	108
009261		REAL	29.89700	99.83700	3	1		770509	1	.84	.57	9	<1	108
009753		MEDINA	29.61000	99.06600	2	1		770526	3	.84	.57	9	<1	108
009926		MATAGORDA	29.05600	95.84700	3	2		780120	9	.84	.57	9	<1	111
010119		FAYETTE	29.63800	97.11200	3	2		771219	9	.84	.57	9	<1	110
010280		BRAZORIA	29.47100	95.40600	3	2		780123	1	.84	.57	9	<1	111
013160		GRAYSON	33.42000	96.61000	3	1		780418	1	.84	.57	9	<1	112
019578		GRAY	35.37800	100.5960	3	1		781110	1	.84	.57	9	<1	97
020744		CLAY	33.54200	98.41900	3	2		780913	9	.84	.57	9	<1	117
022104		ANGELINA	31.30200	94.84700	3	2		781112	1	.84	.57	9	<1	119
001127		TEXAS	28.93700	97.10900	3	2		760309	1	.83	.56	8	<1	96
001479		DE WITT	29.25400	97.25100	3	2		760429	1	.83	.56	8	<1	110
001947		TEXAS	28.37900	97.68200	2	1		760510	9	.83	.56	8	<1	96
002158		MEDINA	29.26200	99.26800	2	1		760715	1	.83	.56	8	<1	108
005056		TEXAS	29.28600	98.65600	2	1		760708	3	.83	.56	8	<1	108
005464		FAYETTE	29.84600	96.72100	2	1		760717	3	.83	.56	8	<1	110
006166		KENDALL	29.98500	98.57800	2	1		761022	1	.83	.56	8	<1	108
007010		UVALDE	29.33800	99.62600	3	2		761202	1	.83	.56	8	<1	108
007109		KENDALL	29.81800	98.73600	3	2		761019	1	.83	.56	8	<1	108
007137		KERR	29.68000	99.98800	3	2		761109	1	.83	.56	8	<1	108
007163		BEXAR	29.48900	98.66900	3	2		761115	1	.83	.56	8	<1	108
007248		KERR	30000000	99.41100	2	1		761123	1	.83	.56	8	<1	108
007277		BANDERA	29.78300	99.56500	3	2		761129	1	.83	.56	8	<1	108
008696		REAL	29.87500	99.65800	3	2		770511	1	.83	.56	8	<1	108
009665		UVALDE	29.27000	99.76800	3	2		770426	1	.83	.56	8	<1	108
009820		CALDWELL	29.78100	97.68400	3	4		771206	1	.83	.56	8	<1	110
010034		FORT BEND	29.63000	95.56200	3	1		780113	9	.83	.56	8	<1	111

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	RD1	RD2	REF
010544		BEXAR	29.61900	98.35200	3	1		770822	1	.83	.56	8	<1	108
010701		BRAZORIA	29.30000	95.50500	3	1		780120	1	.83	.56	8	<1	111
013582		COLLIN	33.22700	96.61100	3	2		780416	1	.83	.56	8	<1	112
015469		CALDWELL	29.84700	97.61200	2	1		780327	9	.83	.56	8	<1	110
016574		MILAM	30.75500	97.22900	3	1		780609	9	.83	.56	8	<1	100
016897		WILLIAMSON	30.78500	97.66100	3	2		780606	1	.83	.56	8	<1	100
019675		HEMPHILL	35.97800	100.2250	3	1		781115	1	.83	.56	8	<1	97
019738		HEMPHILL	35.73400	100.3610	3	1		781117	9	.83	.56	8	<1	97
022364		ANDERSON	31.64200	95.58900	3	2		781102	9	.83	.56	8	<1	119
024910		JIM HOGG	27.03100	98.68700	3	1		790412	9	.83	.56	8	<1	116
031533		LIBERTY	30.27700	94.98200	3	1		790510	1	.83	.56	8	<1	101
032160		MONTGOMERY	30.36000	95.60600	3	2		790602	9	.83	.56	8	<1	101
038062		SAN PATRICIO	27.98400	97.32100	3	1		791109	9	.83	.56	8	<1	139
001533		LAVACA	29.52300	97.19900	3	2		760504	1	.82	.56	8	<1	110
001907		TEXAS	28.88200	97.23800	2	1		760506	1	.82	.56	8	<1	96
004178		LAVACA	29.21300	96.74500	2	1		760612	1	.82	.56	8	<1	110
006182		KENDALL	29.89500	98.67600	2	1		761023	1	.82	.56	8	<1	108
006899		BEXAR	29.52600	98.64700	3	2		761111	1	.82	.56	8	<1	108
007180		BEXAR	29.65000	98.62300	2	1		761115	1	.82	.56	8	<1	108
007257		KERR	29.95300	99.47100	3	2		761124	1	.82	.56	8	<1	108
009051		BRAZORIA	29.29200	95.23300	3	2		780203	1	.82	.56	8	<1	111
013082		COOKE	33.59400	97.11700	3	2		780504	1	.82	.56	8	<1	112
013179		GRAYSON	33.45900	96.51200	3	1		780416	1	.82	.56	8	<1	112
013909		JEFFERSON	29.86000	94.15800	3	2		780314	1	.82	.56	8	<1	111
015558		WILLIAMSON	30.65200	97.33900	3	2		780607	1	.82	.56	8	<1	100
016029		WICHITA	34.10300	98.63200	3	2		780526	1	.82	.56	8	<1	120
016905		BELL	30.98000	97.68100	3	2		780607	1	.82	.56	8	<1	100
019095		ROBERTS	35.67800	100.6520	3	1		781107	9	.82	.56	8	<1	97
019309		GRAY	35.22600	100.7100	3	1		781107	1	.82	.56	8	<1	97
024982		WEBB	27.47900	99.23900	3	1		790426	9	.82	.56	8	<1	116
108067		TEXAS	35.68100	98.47600	3	2		781021	1	.82	.56	8	<1	123
001527		LAVACA	29.45700	97.04100	2	1		760503	9	.81	.55	8	<1	110
003313		BELL	30.98000	97.78300	2	1		760618	1	.81	.55	8	<1	100
004991		LA SALLE	28.32100	99.21000	3	1		760701	1	.81	.55	8	<1	96
005045		TEXAS	29.35400	98.98800	3	2		760706	1	.81	.55	8	<1	108
005319		GUADALUPE	29.69600	97.78100	2	1		760702	1	.81	.55	8	<1	110
006181		KENDALL	29.88900	98.61800	3	2		761023	1	.81	.55	8	<1	108
006533		MEDINA	29.30100	98.82300	3	1		761007	1	.81	.55	8	<1	108
006574		KENDALL	29.94700	98.44900	3	2		761012	1	.81	.55	8	<1	108
006740		KERR	29.87200	99.06300	3	2		770811	1	.81	.55	8	<1	108
006768		REAL	30000000	99.89500	3	2		770610	1	.81	.55	8	<1	108
007156		KENDALL	29.91100	98.50700	3	2		761111	1	.81	.55	8	<1	108
007236		KERR	29.98000	99.15300	2	1		761122	1	.81	.55	8	<1	108
007279		BANDERA	29.79900	99.57500	2	1		761129	1	.81	.55	8	<1	108
007768		TRAVIS	30.29400	97.92500	2	1		770127	1	.81	.55	8	<1	100
008571		CALDWELL	29.95600	97.64500	3	2		780403	9	.81	.55	8	<1	110
008741		MEDINA	29.33100	99.24700	3	2		770519	1	.81	.55	8	<1	108
009240		REAL	29.83400	99.78600	2	1		770504	1	.81	.55	8	<1	108
009866		UVALDE	29.52900	99.61400	3	2		770426	1	.81	.55	8	<1	108
009725		MEDINA	29.44900	99.20300	3	2		770520	1	.81	.55	8	<1	108
010004		FORT BEND	29.71100	95.99200	3	2		780105	1	.81	.55	8	<1	111

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
013400		HUNT	33.20800	96.20500	3	1		780421	9	.81	.55	8	<1	112
013740		DENTON	33.21900	97.27400	3	2		780309	1	.81	.55	8	<1	112
013997		AUSTIN	29.91900	96.19600	3	2		780429	1	.81	.55	8	<1	110
019676		HEMPHILL	35.95700	100.0800	3	1		781115	1	.81	.55	8	<1	97
020895		CLAY	33.71300	98.28900	3	1		760915	9	.81	.55	8	<1	117
020943		CLAY	33.77300	98.26100	3	1		780915	9	.81	.55	8	<1	117
021892		NACOGDOCHES	31.73000	94.90300	3	1		781104	1	.81	.55	8	<1	119
033136		SAN PATRICIO	27.88400	97.66300	3	1		791114	1	.81	.55	8	<1	139
038191		NUECES	27.66100	97.45100	3	1		791109	9	.81	.55	8	<1	139
007623		TEXAS	40.78250	2.940000	8	1		061577	3	.80	.54	8	<1	.
005158		WILSON	29.10300	98.27200	3	2		760720	1	.80	.54	8	<1	108
005275		GUADALUPE	29.72000	97.88700	2	1		760629	1	.80	.54	8	<1	110
006981		BANDERA	29.62600	99.13100	2	1		761124	1	.80	.54	8	<1	108
007292		TEXAS	00000000	00000000	3	2		761130	1	.80	.54	8	<1	108
009141		MEDINA	29.46500	99.07200	3	2		760413	1	.80	.54	8	<1	108
009217		REAL	29.82500	99.67800	2	1		770429	1	.80	.54	8	<1	108
010060		BRAZORIA	29.22600	95.30200	3	2		780125	9	.80	.54	8	<1	111
010523		MEDINA	29.17600	99.20100	3	2		770810	1	.80	.54	8	<1	108
010567		BEXAR	29.31500	98.61500	3	2		770829	1	.80	.54	8	<1	108
010579		BEXAR	29.45700	98.32800	2	1		770901	1	.80	.54	8	<1	108
010667		FORT BEND	29.43100	95.74700	3	2		770112	1	.80	.54	8	<1	111
010690		FORT BEND	29.37200	95.63100	3	2		780113	1	.80	.54	8	<1	111
013871		HARRIS	29.76700	95.24600	3	2		780222	1	.80	.54	8	<1	111
013949		LAVACA	29.22100	96.81600	3	1		780418	9	.80	.54	8	<1	110
015540		BASTROP	29.96100	97.51700	3	2		780424	1	.80	.54	8	<1	110
015766		BURLESON	30.69800	96.64200	3	2		780519	1	.80	.54	8	<1	100
020245		JACK	33.23500	98.32900	3	2		780909	9	.80	.54	8	<1	117
020787		YOUNG	33.29400	98.51100	3	1		760906	9	.80	.54	8	<1	117
022271		RUSK	31.91500	94.85500	3	1		781109	1	.80	.54	8	<1	119
108069		TEXAS	35.60900	98.44800	3	2		781022	1	.80	.54	8	<1	123
000633		BEE	28.66500	98.04900	3	1		760203	1	.79	.54	8	<1	59
001317		ATASCOSA	28.71000	98.46600	2	1		760317	4	.79	.54	8	<1	96
001942		TEXAS	28.55400	97.81400	2	1		760510	1	.79	.54	8	<1	96
002554		LA SALLE	28.05600	99.17300	2	1		760414	1	.79	.54	8	<1	96
003270		WHARTON	29.15200	96.06300	2	1		760612	3	.79	.54	8	<1	110
004262		UVALDE	29.51600	99.50600	2	1		761018	1	.79	.54	8	<1	108
004485		WHARTON	29.27500	96.27700	2	1		760819	3	.79	.54	8	<1	110
006150		WILSON	29.19600	98.05500	3	1		761006	1	.79	.54	8	<1	108
006537		MEDINA	29.36300	98.87800	3	2		761007	1	.79	.54	8	<1	108
008695		BANDERA	29.86500	99.53900	3	1		770510	1	.79	.54	8	<1	108
008699		REAL	29.91900	99.70900	3	2		770511	1	.79	.54	8	<1	108
008700		REAL	29.87800	99.69000	3	1		770511	1	.79	.54	8	<1	108
008756		MEDINA	29.56400	99.33400	3	2		770524	1	.79	.54	8	<1	108
009601		MEDINA	29.61200	99.25800	3	1		770409	1	.79	.54	8	<1	108
009767		UVALDE	29.34400	99.81900	3	2		770601	1	.79	.54	8	<1	108
009827		CALDWELL	29.88200	97.47400	3	2		771206	1	.79	.54	8	<1	110
013126		MONTAGUE	33.59600	97.66000	3	2		780523	1	.79	.54	8	<1	112
013152		GRAYSON	33.40900	96.55600	3	2		780410	1	.79	.54	8	<1	112
019634		WHEELER	35.57500	100.0360	3	1		781124	1	.79	.54	8	<1	97
020541		YOUNG	33.09400	98.61100	3	2		780414	1	.79	.54	8	<1	117
020809		YOUNG	33.15100	98.51400	3	2		780909	9	.79	.54	8	<1	117

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
023789		GRAY	35.41800	100.6370	3	1		781201	9	.79	.54	8	<1	97
024928		WEBB	27.45700	99.18000	3	2		790418	9	.79	.54	8	<1	118
031535		LIBERTY	30.35400	94.86700	3	1		790514	1	.79	.54	8	<1	101
004058		COLORADO	29.44600	96.42300	2	1		760806	3	.78	.53	8	<1	110
004748		CALDWELL	29.95600	97.56900	3	2		771209	1	.78	.53	8	<1	110
006753		BEXAR	29.47700	98.42500	3	1		770816	1	.78	.53	8	<1	108
008527		MEDINA	29.46100	99.28300	3	2		770811	1	.78	.53	8	<1	108
009773		REAL	29.70100	99.61500	3	2		770602	1	.78	.53	8	<1	108
012906		FANNIN	33.49700	96.05700	3	1		780411	1	.78	.53	8	<1	112
013153		COLLIN	33.32500	96.50500	3	2		780410	1	.78	.53	8	<1	112
013181		GRAYSON	33.41900	96.72900	3	1		780418	1	.78	.53	8	<1	112
019122		ROBERTS	35.65400	100.6790	3	1		781110	1	.78	.53	8	<1	97
019229		HEMPHILL	35.69000	100.1310	3	1		781113	1	.78	.53	8	<1	97
022321		ANDERSON	31.83100	95.83300	3	2		781102	6	.78	.53	8	<1	119
004075		COLORADO	29.66600	96.52800	3	2		760809	1	.77	.52	8	<1	110
004396		AUSTIN	29.93800	96.59600	2	1		760806	1	.77	.52	8	<1	110
004420		AUSTIN	29.96500	96.22900	3	2		760810	1	.77	.52	8	<1	110
004550		LAVACA	29.36000	96.92600	2	1		760914	9	.77	.52	8	<1	110
005467		FAYETTE	29.86100	96.73800	2	1		760717	1	.77	.52	8	<1	110
006250		WHARTON	29.57400	96.23300	3	2		760818	1	.77	.52	8	<1	110
006882		BANDERA	29.73900	98.92600	3	2		761110	1	.77	.52	8	<1	108
006883		KENDALL	29.77400	98.90000	1	1		761110	1	.77	.52	8	<1	108
006936		BANDERA	29.66200	99.32700	2	1		761121	1	.77	.52	8	<1	108
006938		BANDERA	29.66100	99.42800	2	1		761121	1	.77	.52	8	<1	108
006979		BANDERA	29.63300	99.17800	1	1		761124	1	.77	.52	8	<1	108
006989		BANDERA	29.87000	99.40400	2	1		761129	1	.77	.52	8	<1	108
007175		BEXAR	29.67100	98.67700	2	1		761115	1	.77	.52	8	<1	108
008532		MEDINA	29.65200	98.82100	2	1		770815	9	.77	.52	8	<1	108
008644		UVALDE	29.32400	99.65600	3	2		770419	1	.77	.52	8	<1	108
008653		UVALDE	29.59300	99.56500	3	2		770421	1	.77	.52	8	<1	108
009357		HAYS	29.85200	98.02800	3	2		770831	9	.77	.52	8	<1	108
009726		MEDINA	29.48500	99.21000	3	2		770520	1	.77	.52	8	<1	108
010597		HAYS	29.93100	97.89900	3	1		770920	1	.77	.52	8	<1	110
010647		HARRIS	29.94800	95.67400	3	2		771215	1	.77	.52	8	<1	111
015533		WHARTON	29.22800	96.60700	2	1		780421	3	.77	.52	8	<1	110
015806		LAVACA	29.36600	96.62300	3	1		780419	9	.77	.52	8	<1	110
015816		COLORADO	29.44300	96.50600	3	2		780421	9	.77	.52	8	<1	110
017614		TRAVIS	30.22900	97.89000	3	2		780624	9	.77	.52	8	<1	100
018240		POTTER	35.53700	101.6660	1	1		780913	9	.77	.52	8	<1	97
019696		HEMPHILL	35.77200	100.1490	3	1		781117	1	.77	.52	8	<1	97
020483		ARCHER	33.49500	98.47100	3	2		780911	3	.77	.52	8	<1	117
021921		HOUSTON	31.39300	95.11700	3	1		781104	9	.77	.52	8	<1	119
023977		COTTLE	33.83800	100.1540	3	1		790305	1	.77	.52	8	<1	124
024864		WEBB	27.61700	98.83000	3	1		790410	9	.77	.52	8	<1	118
025994		TEXAS	30.41900	101.2010	3	1		790130	1	.77	.52	8	<1	124
036172		JIM WELLS	27.96500	97.86600	3	2		79 106	1	.77	.52	8	<1	139
000805		MCMULLEN	28.06900	98.34800	3	1		7 302	1	.76	.52	8	<1	99
004056		COLORADO	29.39400	96.47400	3	2		760806	1	.76	.52	8	<1	110
004244		MEDINA	29.32000	98.91500	3	2		760907	9	.76	.52	8	<1	108
006491		ATASCOSA	29.22200	98.76300	3	2		761004	1	.76	.52	8	<1	108
006795		GALVESTON	29.34300	94.92500	3	1		760216	1	.76	.52	8	<1	111

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
007100		BANDERA	29.60200	98.92900	3	2		761018	1	.76	.52	8	<1	108
008665		MEDINA	29.50400	99.27000	3	1		770422	1	.76	.52	8	<1	108
009171		REAL	29.67100	99.92600	1	2		770422	1	.76	.52	8	<1	108
009265		REAL	29.93600	99.90200	3	1		770511	1	.76	.52	8	<1	108
009671		UVALDE	29.47900	99.63100	3	2		770427	1	.76	.52	8	<1	108
009731		REAL	29.83100	99.67400	2	1		770505	1	.76	.52	8	<1	108
009734		MEDINA	29.50200	98.13300	2	1		770523	1	.76	.52	8	<1	108
010003		FORT BEND	29.68000	95.99600	3	2		780105	1	.76	.52	8	<1	111
010564		BEXAR	29.23100	98.65100	3	2		770829	9	.76	.52	8	<1	108
013285		DENTON	33.12700	97.22500	3	2		780301	1	.76	.52	8	<1	112
024835		WEBB	27.52900	98.85600	3	1		790328	2	.76	.52	8	<1	118
026341		GARZA	33.04000	101.0520	3	1		790202	1	.76	.52	8	<1	124
000438		TEXAS	26.30000	97.58600	2	1		760224	1	.75	.51	8	<1	59
001475		DE WITT	29.18700	97.28000	2	1		760428	9	.75	.51	8	<1	110
002683		LA SALLE	28.44500	99.00300	2	1		760430	1	.75	.51	8	<1	96
003026		FAYETTE	29.71100	97.01900	2	1		760603	9	.75	.51	8	<1	110
003262		WHARTON	29.18500	96.44500	2	1		760611	3	.75	.51	8	<1	110
003946		DIMMIT	28.34500	99.93300	2	1		760604	1	.75	.51	8	<1	96
004083		COLORADO	29.61900	96.37100	3	1		760810	1	.75	.51	8	<1	110
004135		KERR	29.89300	99.09000	3	1		760723	1	.75	.51	8	<1	108
004258		UVALDE	29.32400	99.75400	3	2		760909	1	.75	.51	8	<1	108
004419		AUSTIN	29.87600	96.26500	3	2		760810	1	.75	.51	8	<1	110
004509		WHARTON	29.18200	96.42400	3	2		760823	1	.75	.51	8	<1	110
004569		LAVACA	29.34900	96.75600	3	2		760915	1	.75	.51	8	<1	110
004754		LIBERTY	29.90700	94.94700	3	2		780112	9	.75	.51	8	<1	111
004907		BEXAR	29.35500	98.76700	3	2		760623	1	.75	.51	8	<1	108
005152		WILSON	29.06000	98.23200	3	1		760719	9	.75	.51	8	<1	108
006043		COMAL	29.82000	98.25900	3	2		760924	1	.75	.51	8	<1	108
006062		COMAL	29.79800	98.41000	3	2		760927	1	.75	.51	8	<1	108
006764		BEXAR	29.39200	98.50100	3	2		770823	1	.75	.51	8	<1	108
006838		LIVE OAK	28.61500	98.31000	3	2		761102	1	.75	.51	8	<1	96
006940		BANDERA	29.64800	99.47800	2	1		761121	1	.75	.51	8	<1	108
006964		BANDERA	29.83100	99.10200	3	2		761123	1	.75	.51	8	<1	108
006968		BANDERA	29.82300	99.25500	2	1		761123	1	.75	.51	8	<1	108
007152		KENDALL	29.87900	98.86700	2	1		761110	1	.75	.51	8	<1	108
007204		BEXAR	29.47900	98.61100	3	2		761118	1	.75	.51	8	<1	108
007206		BEXAR	29.50600	98.76700	3	2		761118	9	.75	.51	8	<1	108
008648		UVALDE	29.41500	99.61900	3	2		770419	1	.75	.51	8	<1	108
009158		UVALDE	29.54400	99.98500	2	1		770419	1	.75	.51	8	<1	108
009651		UVALDE	29.58000	99.83300	3	2		770422	1	.75	.51	8	<1	108
009717		UVALDE	29.34500	99.77900	3	1		770518	1	.75	.51	8	<1	108
009751		MEDINA	29.40400	99.07000	3	2		770526	1	.75	.51	8	<1	108
010044		BRAZORIA	29.18900	95.45600	3	2		780120	9	.75	.51	8	<1	111
012967		COLLIN	33.36100	96.46400	3	1		780421	1	.75	.51	8	<1	112
013935		DE WITT	29.23400	97.30000	2	1		780406	3	.75	.51	8	<1	110
017150		BELL	30.98900	97.40800	3	2		780607	1	.75	.51	8	<1	100
017367		BASTROP	30.08600	97.52400	3	2		780626	1	.75	.51	8	<1	100
018238		POTTER	35.61200	101.6350	3	2		780913	1	.75	.51	8	<1	97
018838		HUTCHINSON	35.70600	101.4510	3	1		781018	9	.75	.51	8	<1	97
020244		JACK	33.18500	98.29200	3	2		780909	9	.75	.51	8	<1	117
022327		ANDERSON	31.80200	95.61500	3	1		781101	1	.75	.51	8	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
023321		CALHOUN	28.52900	96.71700	3	2		781117	1	.75	.51	8	<1	102
031475		LIBERTY	30.00700	94.76600	3	2		790406	1	.75	.51	8	<1	101
003213		GUADALUPE	29.71700	97.79500	2	1		760605	3	.73	.50	7	<1	110
004287		TRAVIS	30.27400	97.84400	2	1		761017	1	.73	.50	7	<1	100
005289		GUADALUPE	29.54300	97.86000	3	2		760630	1	.73	.50	7	<1	110
005393		FAYETTE	29.83400	96.93800	3	2		760710	3	.73	.50	7	<1	110
006133		WILSON	29.25800	98.02000	2	1		761005	1	.73	.50	7	<1	108
006166		KENDALL	29.78400	98.67000	3	2		761021	1	.73	.50	7	<1	108
006372		LAVACA	29.15700	96.95400	3	2		760907	1	.73	.50	7	<1	110
006751		BEXAR	29.39200	98.61900	3	1		770815	1	.73	.50	7	<1	108
006852		TEXAS	28.65200	97.98600	3	2		761104	1	.73	.50	7	<1	96
006984		BANDERA	29.87100	99.36100	2	1		761129	1	.73	.50	7	<1	108
006999		BANDERA	29.85000	99.45400	2	1		761130	1	.73	.50	7	<1	108
007105		BEXAR	29.61200	98.79600	2	1		761018	1	.73	.50	7	<1	108
007239		KERR	29.94600	99.11100	3	2		761122	1	.73	.50	7	<1	108
008739		UVALDE	29.50000	99.49800	2	1		770518	1	.73	.50	7	<1	108
009264		REAL	29.91000	99.66700	3	1		770510	1	.73	.50	7	<1	108
009714		REAL	29.86200	99.66200	3	2		770505	1	.73	.50	7	<1	108
009723		MEDINA	29.53800	99.16800	3	1		770519	1	.73	.50	7	<1	108
009728		MEDINA	29.44200	99.12900	3	1		770520	1	.73	.50	7	<1	108
009762		MEDINA	29.40900	98.99700	3	2		770527	1	.73	.50	7	<1	108
009995		FORT BEND	29.66600	95.94400	3	2		771220	9	.73	.50	7	<1	111
012903		FANNIN	33.50500	96.16400	3	2		780411	1	.73	.50	7	<1	112
013983		COLORADO	29.59700	96.25800	3	2		780427	1	.73	.50	7	<1	110
020240		YOUNG	33.24100	98.46000	3	2		780909	9	.73	.50	7	<1	117
022434		TRINITY	31.25800	95.10700	3	1		781118	9	.73	.50	7	<1	119
038134		SAN PATRICIO	27.92900	97.65700	3	1		791114	1	.73	.50	7	<1	139
038169		NUECES	27.65100	97.54400	3	2		791112	1	.73	.50	7	<1	139
001078		BURNET	30.97800	97.93000	2	1		760311	1	.72	.49	7	<1	100
001777		BURNET	30.92000	97.86000	2	1		760315	1	.72	.49	7	<1	100
006896		BEXAR	29.59700	98.57900	3	2		761111	1	.72	.49	7	<1	108
008622		MEDINA	29.25700	99.24000	3	1		770413	1	.72	.49	7	<1	108
008681		BANDERA	29.62600	99.49000	2	1		770427	1	.72	.49	7	<1	108
008818		WILSON	29.23500	97.84900	3	2		771207	1	.72	.49	7	<1	110
009167		REAL	29.73500	99.95600	3	2		770421	1	.72	.49	7	<1	108
009353		HAYS	29.88000	98.06300	3	1		770831	9	.72	.49	7	<1	108
010629		TEXAS	28.96900	97.15700	2	1		771207	1	.72	.49	7	<1	96
013071		HUNT	33.09900	96.26500	3	1		780427	9	.72	.49	7	<1	112
013584		COLLIN	33.18200	96.55900	3	1		780418	9	.72	.49	7	<1	112
015099		PRESIDIO	29.81900	104.4130	1	1		780428	1	.72	.49	7	<1	107
016476		TRAVIS	30.42600	97.84400	3	2		780616	9	.72	.49	7	<1	100
016898		BELL	30.88400	97.56200	3	2		780607	1	.72	.49	7	<1	100
018887		HUTCHINSON	35.88000	101.2600	1	1		781024	9	.72	.49	7	<1	97
020243		JACK	33.24300	98.28100	3	2		780909	9	.72	.49	7	<1	117
023017		HOUSTON	31.12500	95.45700	3	1		781127	9	.72	.49	7	<1	119
023626		WHEELER	35.49100	100.2846	3	2		781110	1	.72	.49	7	<1	97
024410		WEBB	27.45100	99.40400	3	2		790420	1	.72	.49	7	<1	118
024422		WEBB	27.35900	99.35300	3	1		790424	9	.72	.49	7	<1	118
031517		LIBERTY	30.13900	94.93600	3	2		790502	1	.72	.49	7	<1	101
000001		MCMULLEN	28.05100	98.59300	3	1		760126	1	.71	.48	7	<1	59
001107		TEXAS	28.78000	97.06800	3	2		760306	1	.71	.48	7	<1	96

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001925		TEXAS	28.52500	97.60400	2	1		760509	1	.71	.48	7	<1	96
001927		TEXAS	28.52100	97.51200	2	1		760509	9	.71	.48	7	<1	96
002052		ATASCUSA	28.93000	98.26900	2	1		760609	3	.71	.48	7	<1	96
002675		LA SALLE	28.27400	99.05300	2	1		760429	1	.71	.48	7	<1	96
004192		MCMULLEN	28.35200	98.44100	2	1		760614	3	.71	.48	7	<1	96
006081		COMAL	29.87600	98.19200	2	1		760929	1	.71	.48	7	<1	108
006950		BANDERA	29.66600	99.23000	3	2		761122	1	.71	.48	7	<1	108
006971		BANDERA	29.81900	99.25900	3	2		761124	1	.71	.48	7	<1	108
007001		BANDERA	29.84600	99.46100	2	1		761130	1	.71	.48	7	<1	108
007208		KERR	29.88700	99.11000	2	1		761119	1	.71	.48	7	<1	108
007249		KERR	29.98300	99.43500	.	2		761123	1	.71	.48	7	<1	108
008429		COMAL	29.92600	98.37000	2	1		770629	1	.71	.48	7	<1	108
008694		BANDERA	29.85900	99.59700	3	1		770510	1	.71	.48	7	<1	108
008725		UVALDE	29.17900	99.90800	3	1		770517	1	.71	.48	7	<1	108
008733		BANDERA	29.62100	99.38800	3	2		770518	1	.71	.48	7	<1	108
008842		CALDWELL	29.79000	97.34100	2	1		771220	1	.71	.48	7	<1	110
009159		UVALDE	29.59000	99.93100	1	1		760420	1	.71	.48	7	<1	108
009200		ZAVALA	29.07800	99.63000	3	1		770428	1	.71	.48	7	<1	108
009674		UVALDE	29.59800	99.65900	3	1		770427	1	.71	.48	7	<1	108
009692		UVALDE	29.39000	99.68800	3	2		770502	1	.71	.48	7	<1	108
009750		MEDINA	29.58800	99.04100	1	1		770525	1	.71	.48	7	<1	108
009771		UVALDE	29.33000	99.97900	3	1		770602	1	.71	.48	7	<1	108
010037		FORT BEND	29.58100	95.52500	3	2		781217	1	.71	.48	7	<1	111
013599		COLLIN	33.13600	96.55800	3	1		780421	1	.71	.48	7	<1	112
013615		COLLIN	33.03800	96.61100	3	2		780426	9	.71	.48	7	<1	112
015515		LAVACA	29.48900	96.80000	3	2		780418	9	.71	.48	7	<1	110
016145		HARDEMAN	34.16800	99.66900	3	1		780513	1	.71	.48	7	<1	120
020872		CLAY	33.73300	98.13700	3	2		780911	3	.71	.48	7	<1	117
021438		JACK	33.06000	98.19900	3	2		781114	9	.71	.48	7	<1	117
023022		HOUSTON	31.06300	95.48500	3	1		781127	9	.71	.48	7	<1	119
025057		WEBB	27.93500	99.53100	3	1		790421	9	.71	.48	7	<1	118
032039		JEFFERSON	30.05700	94.25300	3	2		790329	1	.71	.48	7	<1	101
038188		JIM WELLS	27.92600	97.93400	3	2		791108	9	.71	.48	7	<1	139
001083		BURNET	30.94000	97.98100	2	1		760311	1	.70	.48	7	<1	100
001580		GONZALES	29.54800	97.48000	2	1		760517	9	.70	.48	7	<1	110
004124		KERR	29.95700	99.11200	2	1		760722	1	.70	.48	7	<1	108
004488		WHARTON	29.30100	96.32900	3	2		760819	3	.70	.48	7	<1	110
004722		BEXAR	29.45200	98.18400	2	1		770908	1	.70	.48	7	<1	108
006942		BANDERA	29.66900	99.53600	3	2		761121	1	.70	.48	7	<1	108
006993		BANDERA	29.85900	99.43100	2	1		761130	1	.70	.48	7	<1	108
008240		AUSTIN	30.00200	96.18800	3	2		770224	3	.70	.48	7	<1	100
008427		COMAL	29.89100	98.43400	2	1		770628	1	.70	.48	7	<1	108
009648		UVALDE	29.54700	99.85500	2	1		770421	1	.70	.48	7	<1	108
009790		GUADALUPE	29.64000	97.94900	3	2		770919	1	.70	.48	7	<1	110
010279		BRAZORIA	29.47300	95.34100	3	2		780123	1	.70	.48	7	<1	111
010605		CALDWELL	29.91200	97.82600	3	2		770922	9	.70	.48	7	<1	110
010644		HARRIS	29.99200	95.72000	3	2		771215	1	.70	.48	7	<1	111
011582		COOKE	33.72900	96.95600	3	2		780411	1	.70	.48	7	<1	112
011802		GRAYSON	33.83300	96.89100	3	2		780123	1	.70	.48	7	<1	112
013111		PRESIDIO	29.99600	104.57300	3	1		780501	1	.70	.48	7	<1	107
015505		LAVACA	29.41100	96.94200	3	2		780417	9	.70	.48	7	<1	110

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
023056		TRINITY	31.10600	95.10200	3	2		781129	1	.70	.48	7	<1	119
024920		WEBB	27.35600	99.04600	3	2		790417	9	.70	.48	7	<1	118
025010		DUVAL	27.69200	98.64000	3	2		790326	9	.70	.48	7	<1	118
000500		TEXAS	28.00100	97.31900	3	1		760227	3	.69	.47	7	<1	59
001583		GONZALES	29.51100	97.42600	2	1		760517	9	.69	.47	7	<1	110
001759		BURNET	30.81400	97.96700	2	1		760314	1	.69	.47	7	<1	100
004097		AUSTIN	29.67200	96.25200	2	1		760811	1	.69	.47	7	<1	110
004912		BEXAR	29.32200	98.75100	3	2		760623	1	.69	.47	7	<1	108
006017		WILSON	29.11700	98.07100	3	2		760922	1	.69	.47	7	<1	108
006025		CUMAL	29.82700	98.16200	2	1		760923	1	.69	.47	7	<1	108
006116		BEXAR	29.60200	98.40900	2	1		761001	1	.69	.47	7	<1	108
006257		WHARTON	29.29800	96.02800	3	2		760819	1	.69	.47	7	<1	110
006599		MEDINA	29.57000	98.90900	3	2		761018	1	.69	.47	7	<1	108
007164		MEDINA	29.51900	98.97200	3	2		761112	1	.69	.47	7	<1	108
007171		MEDINA	29.42100	98.89100	3	1		761112	1	.69	.47	7	<1	108
007236		KERR	29.90500	99.17900	3	2		761122	1	.69	.47	7	<1	108
007266		BANDERA	29.74200	99.54000	2	1		761129	1	.69	.47	7	<1	108
007333		UVALDE	29.18700	99.76400	3	2		761206	1	.69	.47	7	<1	108
008619		MEDINA	29.29600	99.07000	2	1		770413	3	.69	.47	7	<1	108
008749		MEDINA	29.40600	99.35700	3	1		770520	1	.69	.47	7	<1	108
008772		BANDERA	29.75800	99.40800	2	1		770527	1	.69	.47	7	<1	108
008789		MEDINA	29.31500	98.98600	3	2		770602	1	.69	.47	7	<1	108
009633		ZAVALA	29.00400	99.57600	3	1		770419	1	.69	.47	7	<1	108
009678		UVALDE	29.60900	99.69300	2	1		770428	1	.69	.47	7	<1	108
009843		WALLER	29.77700	95.98700	3	2		771216	1	.69	.47	7	<1	111
009882		HARRIS	29.88900	95.55400	3	1		780110	1	.69	.47	7	<1	111
009979		FORT BEND	29.62000	95.82900	3	2		771216	1	.69	.47	7	<1	111
014413		STONEWALL	33.18900	100.0640	3	1		790301	1	.69	.47	7	<1	124
015589		WILLIAMSUN	30.47100	97.71600	3	1		780620	1	.69	.47	7	<1	100
018989		GRAY	35.41000	100.7520	3	1		781114	1	.69	.47	7	<1	97
020472		YOUNG	33.35700	98.44500	3	2		780909	3	.69	.47	7	<1	117
024643		BROOKS	27.01600	98.21500	3	1		790227	1	.69	.47	7	<1	118
025000		DUVAL	27.58700	98.52700	3	2		790324	1	.69	.47	7	<1	118
032330		MONTGUMERY	30.24400	95.32900	3	2		790524	9	.69	.47	7	<1	101
108066		TEXAS	35.71400	98.45300	3	2		781021	1	.69	.47	7	<1	123
006191		KENDALL	29.90800	98.82000	2	1		761025	9	.68	.46	7	<1	108
006486		BEXAR	29.70700	98.48700	3	2		760901	1	.68	.46	7	<1	108
007293		BANDERA	29.79800	99.45000	3	2		761130	1	.68	.46	7	<1	108
008574		JACKSUN	29.11600	96.72800	3	2		780423	1	.68	.46	7	<1	110
008647		UVALDE	29.46700	99.55100	3	2		770419	1	.68	.46	7	<1	108
008678		UVALDE	29.30400	99.94900	3	2		770427	1	.68	.46	7	<1	108
009170		REAL	29.70500	99.97500	2	1		770422	1	.68	.46	7	<1	108
009245		REAL	29.79400	99.81300	3	2		770505	1	.68	.46	7	<1	108
014005		HARRIS	29.66500	95.36900	3	2		780503	1	.68	.46	7	<1	111
015778		GONZALES	29.24400	97.48600	2	1		780405	3	.68	.46	7	<1	110
023426		CALHOUN	28.43200	96.72100	3	2		781109	9	.68	.46	7	<1	102
023627		WHEELER	35.49600	100.3360	3	2		781110	1	.68	.46	7	<1	97
023668		GRAY	35.19600	100.5910	3	2		781128	1	.68	.46	7	<1	97
032141		MONTGOMERY	30.28500	95.71600	3	2		790530	1	.68	.46	7	<1	101
038177		JIM WELLS	27.77900	97.98200	3	2		791107	9	.68	.46	7	<1	139
001268		ZAVALA	28.88200	99.99100	3	2		760518	1	.67	.46	7	<1	96

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MC1	MO2	REF
004126		BANDERA	29.73700	99.10600	2	1		760723	1	.67	.46	7	<1	108
004264		REAL	29.74700	99.72600	2	1		761014	1	.67	.46	7	<1	108
004331		COLORADO	29.66700	96.50000	3	2		760722	1	.67	.46	7	<1	110
004394		AUSTIN	29.99400	96.41500	3	2		760806	3	.67	.46	7	<1	110
004686		MILAM	30.73500	97.21800	3	2		760728	1	.67	.46	7	<1	100
005372		FAYETTE	29.70900	96.96800	2	1		760708	1	.67	.46	7	<1	110
006947		BANDERA	29.70700	99.49600	3	2		761121	1	.67	.46	7	<1	108
007228		KERR	29.94300	99.22600	2	1		761122	1	.67	.46	7	<1	108
007256		KERR	29.97700	99.40900	2	1		761124	1	.67	.46	7	<1	108
007260		KERR	29.93600	99.65800	3	2		761124	1	.67	.46	7	<1	108
007288		BANDERA	29.77600	99.38600	2	1		761130	1	.67	.46	7	<1	108
007291		BANDERA	29.76900	99.39900	2	1		761130	1	.67	.46	7	<1	108
008736		MEDINA	29.60100	99.26500	2	1		770518	1	.67	.46	7	<1	108
008788		MEDINA	29.31900	98.91500	3	2		770602	1	.67	.46	7	<1	108
009164		REAL	29.77700	99.67100	3	2		770421	1	.67	.46	7	<1	108
009178		REAL	29.83300	99.96600	2	1		770422	1	.67	.46	7	<1	108
009236		REAL	29.79400	99.78600	2	1		770504	1	.67	.46	7	<1	108
009715		UVALDE	29.43700	99.70700	3	1		770517	1	.67	.46	7	<1	108
009881		HARRIS	29.90200	95.52500	3	2		780110	1	.67	.46	7	<1	111
010570		BEXAR	29.31700	98.65500	3	2		770830	9	.67	.46	7	<1	108
010604		CALDWELL	29.86400	97.88900	3	2		770922	1	.67	.46	7	<1	110
013058		HUNT	33.21800	96.28700	3	1		780425	9	.67	.46	7	<1	112
019716		HEMPHILL	35.62200	100.0520	3	2		781120	1	.67	.46	7	<1	97
022401		CHEROKEE	31.97600	95.19700	3	1		781108	9	.67	.46	7	<1	119
032976		WALKER	30.80900	95.75000	3	2		790614	1	.67	.46	7	<1	101
003268		WHARTON	29.12800	96.11100	2	1		760612	3	.66	.45	7	<1	110
005270		GUADALUPE	29.66800	97.98500	3	2		760629	3	.66	.45	7	<1	110
005362		BASTROP	29.96800	97.16100	3	1		760707	1	.66	.45	7	<1	110
006364		LAVACA	29.39400	96.77500	3	2		760902	1	.66	.45	7	<1	110
006399		JACKSON	28.99800	96.40200	2	1		760921	1	.66	.45	7	<1	102
006877		MEDINA	29.47600	98.85800	3	2		761109	1	.66	.45	7	<1	108
007047		UVALDE	29.31100	99.42300	2	1		761206	1	.66	.45	7	<1	108
008116		BRAZOS	30.72700	96.23800	3	2		770121	1	.66	.45	7	<1	100
009032		GONZALES	29.59300	97.30000	3	2		770119	1	.66	.45	7	<1	110
009253		REAL	29.90400	99.76500	1	1		770506	1	.66	.45	7	<1	108
009299		REAL	29.98700	99.99000	3	1		770517	1	.66	.45	7	<1	108
010522		UVALDE	29.49100	99.75400	3	1		770809	1	.66	.45	7	<1	108
010546		BEXAR	29.73000	98.66100	3	2		770822	1	.66	.45	7	<1	108
012716		GRAYSON	33.51400	96.51000	3	1		780421	1	.66	.45	7	<1	112
012969		GRAYSON	33.46100	96.45300	3	1		780421	1	.66	.45	7	<1	112
014090		BREWSTER	29.44400	103.5100	3	2		780208	1	.66	.45	7	<1	126
015821		WHARTON	29.34100	96.48600	3	1		780421	1	.66	.45	7	<1	110
016478		TRAVIS	30.41400	97.88700	3	2		780616	9	.66	.45	7	<1	100
020465		JACK	33.26500	98.39000	3	2		780907	3	.66	.45	7	<1	117
001253		FRIO	29.05100	99.13800	3	2		760514	1	.65	.44	7	<1	108
001742		WILLIAMSON	30.74000	97.98400	2	1		760313	1	.65	.44	7	<1	100
002160		MEDINA	29.22400	99.08500	2	1		760715	3	.65	.44	7	<1	108
002621		LA SALLE	28.34600	99.06200	2	1		760423	1	.65	.44	7	<1	96
003215		HAYS	29.89600	97.92600	2	1		760607	6	.65	.44	7	<1	110
004067		COLORADO	29.64200	96.31000	2	1		760809	3	.65	.44	7	<1	110
004207		MCMULLEN	28.34100	98.50900	2	1		760902	4	.65	.44	7	<1	96

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
004504		WHARTON	29.28800	96.45200	3	2		760820	1	.65	.44	7	<1	110
004590		JACKSON	29.04300	96.88400	2	1		760917	1	.65	.44	7	<1	110
006239		WHARTON	29.35200	96.02900	2	1		760818	3	.65	.44	7	<1	110
006860		MEDINA	29.46700	98.93300	3	2		761109	1	.65	.44	7	<1	108
006914		BANDERA	29.71300	99.14700	2	1		761119	1	.65	.44	7	<1	108
006933		BANDERA	29.72700	99.21400	3	1		761120	1	.65	.44	7	<1	108
007122		KENDALL	29.81300	98.75100	2	1		761020	1	.65	.44	7	<1	108
007243		KERR	29.94700	99.32900	3	2		761123	1	.65	.44	7	<1	108
007271		BANDERA	29.75200	99.49800	3	2		761129	1	.65	.44	7	<1	108
007281		BANDERA	29.78500	99.29300	2	1		761130	1	.65	.44	7	<1	108
007305		UVALDE	29.24200	99.90200	3	2		761202	1	.65	.44	7	<1	108
007323		UVALDE	29.36400	99.98300	3	2		761203	1	.65	.44	7	<1	108
008314		WASHINGTON	30.14100	96.63400	3	2		770308	1	.65	.44	7	<1	100
008528		MEDINA	29.46800	99.24700	3	1		770811	1	.65	.44	7	<1	108
009168		REAL	29.70400	99.96700	3	2		770421	1	.65	.44	7	<1	108
009297		REAL	29.82100	99.94300	2	1		770517	1	.65	.44	7	<1	108
009706		REAL	29.69400	99.76300	2	1		770504	1	.65	.44	7	<1	108
009981		FORT BEND	29.52600	95.78000	3	2		771219	1	.65	.44	7	<1	111
016417		WILLIAMSON	30.60600	97.93500	3	2		780606	1	.65	.44	7	<1	100
016622		TRAVIS	30.13300	97.77200	3	2		780622	9	.65	.44	7	<1	100
016738		BELL	30.93600	97.67400	3	2		780607	1	.65	.44	7	<1	100
019594		WHEELER	35.45600	100.5090	3	1		781114	1	.65	.44	7	<1	97
020732		CLAY	33.78600	98.24100	3	1		780912	1	.65	.44	7	<1	117
022582		LEON	31.34900	95.96100	3	2		781109	9	.65	.44	7	<1	119
023652		WHEELER	35.31200	100.4930	3	1		781116	9	.65	.44	7	<1	97
038176		NUECES	27.87900	97.82700	3	1		791106	1	.65	.44	7	<1	139
000958		ATASCOSA	28.88200	98.61800	2	1		760315	1	.64	.44	7	<1	59
001279		KARNES	29.00600	97.81100	2	1		760601	3	.64	.44	7	<1	110
004322		COLORADO	29.86500	96.56700	3	2		760721	1	.64	.44	7	<1	110
006897		BEXAR	29.52600	98.64000	2	1		761111	1	.64	.44	7	<1	108
006883		BANDERA	29.64600	99.55700	2	1		770427	1	.64	.44	7	<1	108
008781		UVALDE	29.28200	99.79300	3	2		770601	1	.64	.44	7	<1	108
010631		DE WITT	29.02000	97.20200	3	2		771208	1	.64	.44	7	<1	110
020453		JACK	33.32600	98.32800	3	2		780906	3	.64	.44	7	<1	117
021812		SHELBY	31.71200	94.03100	3	1		781021	9	.64	.44	7	<1	119
022348		FREESTONE	31.76000	96.93900	3	1		781103	1	.64	.44	7	<1	119
022696		SHELBY	31.93100	94.03300	3	1		781128	1	.64	.44	7	<1	119
022706		ANGELINA	31.29900	94.74500	3	1		781125	1	.64	.44	7	<1	119
031264		HARRIS	30.01200	95.81400	3	2		790525	9	.64	.44	7	<1	101
032086		SAN JACINTO	30.41500	95.21800	3	1		790510	9	.64	.44	7	<1	101
032678		POLK	30.83400	94.96100	3	1		790607	9	.64	.44	7	<1	101
000538		TEXAS	28.76100	97.34300	2	1		760302	1	.63	.43	6	<1	59
001513		LAVACA	29.45500	97.17800	2	1		760501	9	.63	.43	6	<1	110
001890		TEXAS	28.42600	97.40200	2	1		760416	1	.63	.43	6	<1	96
002748		FRIO	28.69800	99.07000	2	1		760506	1	.63	.43	6	<1	96
004502		WHARTON	29.21900	96.44100	2	1		760820	1	.63	.43	6	<1	110
005112		BEXAR	29.16500	98.50400	3	2		760715	1	.63	.43	6	<1	108
005277		GUADALUPE	29.61900	97.92900	2	1		760629	1	.63	.43	6	<1	110
006995		BANDERA	29.85300	99.43800	2	1		761130	1	.63	.43	6	<1	108
006997		BANDERA	29.84600	99.46000	2	1		761130	1	.63	.43	6	<1	108
007103		BEXAR	29.63400	98.81300	2	1		761018	1	.63	.43	6	<1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007163		MEDINA	29.53500	98.88100	3	2		761112	1	.63	.43	6	<1	108
007205		BEXAR	29.43600	98.71000	3	2		761118	1	.63	.43	6	<1	108
007220		KERR	29.95600	99.23800	2	1		761122	1	.63	.43	6	<1	108
007231		KERR	29.91000	99.05800	2	1		761122	1	.63	.43	6	<1	108
007246		KERR	29.99400	99.38400	2	1		761123	1	.63	.43	6	<1	108
007254		KERR	29.97700	99.40100	3	2		761124	1	.63	.43	6	<1	108
009156		UVALDE	29.56400	99.97800	2	1		770419	1	.63	.43	6	<1	108
009163		REAL	29.74400	99.79600	3	2		770421	1	.63	.43	6	<1	108
009664		UVALDE	29.60500	99.84600	2	1		770425	1	.63	.43	6	<1	108
009702		REAL	29.68200	99.77200	2	1		770504	1	.63	.43	6	<1	108
009727		MEDINA	29.47600	99.15500	3	2		770520	1	.63	.43	6	<1	108
013079		COOKE	33.68100	97.13300	3	2		780502	9	.63	.43	6	<1	112
015594		TRAVIS	30.42000	97.67000	3	1		780621	1	.63	.43	6	<1	100
016741		WILLIAMSON	30.87300	97.72300	3	2		780606	1	.63	.43	6	<1	100
016899		BELL	30.89500	97.50200	3	1		780607	9	.63	.43	6	<1	100
020633		HASKELL	33.19200	99.86000	3	2		780821	3	.63	.43	6	<1	117
020884		CLAY	33.57000	98.28100	3	2		780913	9	.63	.43	6	<1	117
031561		MONTGOMERY	30.45400	95.69500	.	2		790521	1	.63	.43	6	<1	101
001285		DE WITT	29.01600	97.58000	2	1		760602	3	.62	.42	6	<1	110
004355		FAYETTE	29.92400	96.65000	2	1		760803	1	.62	.42	6	<1	110
004468		WHARTON	29.46000	96.28700	3	2		760817	1	.62	.42	6	<1	110
005290		GUADALUPE	29.55300	97.77600	2	1		760630	1	.62	.42	6	<1	110
006590		BANDERA	29.70000	98.88200	2	1		761014	1	.62	.42	6	<1	108
006762		BEXAR	29.49400	98.49000	3	2		770823	1	.62	.42	6	<1	108
006953		BANDERA	29.67400	99.27300	2	1		761122	1	.62	.42	6	<1	108
007003		BANDERA	29.84400	99.45800	3	2		761130	1	.62	.42	6	<1	108
007005		BANDERA	29.85700	99.42300	3	2		761130	1	.62	.42	6	<1	108
007265		BANDERA	29.66200	99.54400	2	1		761129	1	.62	.42	6	<1	108
007343		HAYS	29.97200	98.02400	3	2		761207	1	.62	.42	6	<1	108
008662		UVALDE	29.38100	99.58200	3	1		770422	1	.62	.42	6	<1	108
008685		BANDERA	29.63600	99.57100	2	1		770427	1	.62	.42	6	<1	108
008858		GALVESTON	29.38100	95.01700	3	2		780119	1	.62	.42	6	<1	111
008902		BREWSTER	29.55700	103.3660	3	2		780301	1	.62	.42	6	<1	126
009243		REAL	29.81200	99.80300	1	1		770505	1	.62	.42	6	<1	108
009259		REAL	29.95600	99.80300	3	1		770509	1	.62	.42	6	<1	108
009646		UVALDE	29.50800	99.83600	2	1		770421	1	.62	.42	6	<1	108
009676		UVALDE	29.56800	99.68900	3	2		770428	1	.62	.42	6	<1	108
009917		WHARTON	29.32200	95.94100	3	1		780119	1	.62	.42	6	<1	111
010632		DE WITT	29.02700	97.30100	3	2		771208	1	.62	.42	6	<1	110
012665		COOKE	33.64800	97.33600	3	2		780516	1	.62	.42	6	<1	112
013352		FANNIN	33.70100	96.27200	3	2		780405	1	.62	.42	6	<1	112
013521		DENTON	33.41300	97.35100	3	1		780301	1	.62	.42	6	<1	112
014811		CLAY	34.11200	98.37000	3	2		780610	1	.62	.42	6	<1	120
015362		COLORADO	29.74300	96.71800	2	1		780429	3	.62	.42	6	<1	110
020247		YOUNG	33.18300	98.46900	3	2		780911	9	.62	.42	6	<1	117
022011		SAN AUGUSTIN	31.63900	94.11700	3	2		781025	1	.62	.42	6	<1	119
022666		CHEROKEE	31.73800	95.19800	3	1		781115	3	.62	.42	6	<1	119
026417		DICKENS	33.73200	100.5800	3	1		790302	1	.62	.42	6	<1	124
031433		HARDIN	30.27500	94.35900	3	2		790319	1	.62	.42	6	<1	101
000566		TEXAS	28.76700	97.21900	2	1		760303	1	.61	.41	6	<1	59
001732		WILLIAMSON	30.73600	97.93400	2	1		760313	1	.61	.41	6	<1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
002152		MEDINA	29.37500	99.09100	2	1		760714	1	.61	.41	6	<1	108
002154		MEDINA	29.37200	99.03500	2	1		760714	1	.61	.41	6	<1	108
003277		WHARTON	29.55600	96.07900	2	1		760614	3	.61	.41	6	<1	110
004205		MCMULLEN	28.32400	98.52200	2	1		760902	1	.61	.41	6	<1	96
004515		WHARTON	29.18500	96.49800	3	2		760823	3	.61	.41	6	<1	110
005337		BASTROP	29.94100	97.49300	2	1		760703	1	.61	.41	6	<1	110
006763		BEXAR	29.44600	98.50100	•	1		770823	1	.61	.41	6	<1	108
006902		BEXAR	29.41100	98.73900	3	2		761112	1	.61	.41	6	<1	108
006949		BANDERA	29.66200	99.42100	3	2		761121	1	.61	.41	6	<1	108
006960		BANDERA	29.71200	99.37300	3	2		761122	1	.61	.41	6	<1	108
007009		UVALDE	29.32600	99.68700	3	2		761202	1	.61	.41	6	<1	108
007222		KERR	29.98300	99.22900	3	2		761122	1	.61	.41	6	<1	108
007322		UVALDE	29.32700	99.93600	3	2		761203	1	.61	.41	6	<1	108
008748		MEDINA	29.31200	99.39700	2	1		770520	1	.61	.41	6	<1	108
009653		UVALDE	29.58300	99.85100	2	1		770422	1	.61	.41	6	<1	108
009684		REAL	29.64400	99.74100	2	1		770429	1	.61	.41	6	<1	108
009729		MEDINA	29.48500	99.11800	3	2		770523	1	.61	.41	6	<1	108
009755		MEDINA	29.61600	99.05800	2	1		770526	1	.61	.41	6	<1	108
010600		HAYS	29.97400	97.92000	3	2		770921	9	.61	.41	6	<1	110
013879		CHAMBERS	29.71100	94.67600	3	2		780301	1	.61	.41	6	<1	111
019273		GRAY	35.30800	100.7598	3	1		781102	1	.61	.41	6	<1	97
019596		WHEELER	35.41000	100.5200	3	1		781115	9	.61	.41	6	<1	97
019717		WHEELER	35.58300	100.0150	3	1		781120	1	.61	.41	6	<1	97
022298		SHELBY	31.91600	94.46600	3	2		781107	1	.61	.41	6	<1	119
022323		HOUSTON	31.54100	95.50900	3	2		781031	9	.61	.41	6	<1	119
032845		POLK	30.74800	95.04700	3	2		790613	1	.61	.41	6	<1	101
002679		LA SALLE	28.20300	98.83900	2	1		760429	1	.60	.41	6	<1	96
004189		TEXAS	28.13500	96.98800	3	2		760813	1	.60	.41	6	<1	102
005444		FAYETTE	29.96500	96.83100	3	2		760716	1	.60	.41	6	<1	110
006048		COMAL	29.66100	98.31800	3	2		760924	1	.60	.41	6	<1	108
006205		AUSTIN	29.64100	96.05200	3	2		760812	1	.60	.41	6	<1	110
006487		BEXAR	29.61700	98.35200	3	1		761001	1	.60	.41	6	<1	108
006755		BEXAR	29.74300	98.56900	3	1		770817	1	.60	.41	6	<1	108
006766		BEXAR	29.42300	98.49100	3	2		770823	1	.60	.41	6	<1	108
006881		MEDINA	29.47300	98.96600	3	2		761109	1	.60	.41	6	<1	108
006888		BEXAR	29.51200	98.73100	3	2		761110	1	.60	.41	6	<1	108
007224		KERR	29.97900	99.22900	2	1		761122	1	.60	.41	6	<1	108
008538		BANDERA	29.67200	99.00700	2	1		770815	9	.60	.41	6	<1	108
009258		REAL	29.96200	99.75600	3	1		770504	1	.60	.41	6	<1	108
009260		REAL	29.93000	99.85800	3	2		770504	1	.60	.41	6	<1	108
009650		UVALDE	29.54100	99.83300	2	1		770421	1	.60	.41	6	<1	108
009713		REAL	29.86500	99.66700	2	1		770505	1	.60	.41	6	<1	108
010548		BEXAR	29.55400	98.74200	3	1		770823	1	.60	.41	6	<1	108
010668		HARRIS	29.98300	95.55500	3	2		771220	1	.60	.41	6	<1	111
015490		GONZALES	29.61800	97.55200	2	1		780413	9	.60	.41	6	<1	110
019240		HEMPHILL	35.75100	100.0920	3	1		781115	1	.60	.41	6	<1	97
021667		JACK	33.30000	98.23100	3	2		781115	9	.60	.41	6	<1	117
032137		MONTGOMERY	30.43100	95.66400	3	2		790530	1	.60	.41	6	<1	101
038063		SAN PATRICIO	27.96700	97.44400	3	2		791109	1	.60	.41	6	<1	139
038192		KLEBERG	27.29500	97.80700	3	2		791112	1	.60	.41	6	<1	139
204458		TEXAS	00000000	00000000	3	1		780716	3	.60	.41	6	<1	104

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
Y000022		TEXAS	.0000000	.0000000	46	1		042171	2	.59	.40	<1	<1	23
Y000044		TEXAS	.0000000	.0000000	46	1		042171	2	.59	.40	<1	<1	23
000989		ATASCOSA	28.84700	98.41000	2	1		760317	4	.59	.40	6	<1	96
002168		MEDINA	29.49200	99.11200	3	2		760716	1	.59	.40	6	<1	108
004272		REAL	29.83700	99.97900	2	1		761014	1	.59	.40	6	<1	108
005302		GUADALUPE	29.60600	97.84200	3	2		760701	1	.59	.40	6	<1	110
005381		FAYETTE	29.89100	96.90000	2	1		760710	9	.59	.40	6	<1	110
006501		FRIO	29.05200	98.96200	3	2		761005	1	.59	.40	6	<1	108
007149		KENDALL	29.90100	98.85700	3	2		761110	1	.59	.40	6	<1	108
008594		WHARTON	29.23000	96.21300	3	2		780425	9	.59	.40	6	<1	110
009151		UVALDE	29.55400	99.99800	3	2		770419	1	.59	.40	6	<1	108
009305		MEDINA	29.33200	99.29400	2	1		770518	1	.59	.40	6	<1	108
009656		UVALDE	29.54100	99.83300	3	2		770425	1	.59	.40	6	<1	108
009679		UVALDE	29.61200	99.75200	3	2		770428	1	.59	.40	6	<1	108
009748		MEDINA	29.52000	99.05200	3	2		770525	1	.59	.40	6	<1	108
009873		HARRIS	29.90300	95.82200	3	2		780106	1	.59	.40	6	<1	111
009904		FORT BEND	29.42900	95.78100	3	2		780112	1	.59	.40	6	<1	111
009982		FORT BEND	29.52100	95.83900	3	2		771219	9	.59	.40	6	<1	111
010507		COMAL	29.87600	98.35800	3	2		770729	1	.59	.40	6	<1	108
012641		COOKE	33.59700	97.27400	3	2		780502	1	.59	.40	6	<1	112
013095		COOKE	33.54000	97.23000	3	2		780515	1	.59	.40	6	<1	112
013290		DENTON	33.09000	97.17700	3	2		780302	1	.59	.40	6	<1	112
013746		DENTON	33.05300	97.27000	3	2		780313	1	.59	.40	6	<1	112
015817		COLORADO	29.41000	96.50000	3	1		780421	1	.59	.40	6	<1	110
016984		BURNET	30.97400	97.93600	3	2		780608	9	.59	.40	6	<1	100
022075		CHEROKEE	31.48600	94.95100	3	2		781108	1	.59	.40	6	<1	119
024414		WEBB	27.45200	99.38800	3	1		790420	1	.59	.40	6	<1	118
024921		WEBB	27.43600	99.06800	3	1		790417	9	.59	.40	6	<1	118
001171		COCHRAN	33.54390	103.0456	8	1		112176	1	.58	.39	6	<1	59
006208		AUSTIN	29.66200	96.11300	3	2		760812	1	.58	.39	6	<1	110
009254		REAL	29.86600	99.74500	1	1		770506	1	.58	.39	6	<1	108
009356		COMAL	29.85300	98.04900	3	2		770831	1	.58	.39	6	<1	108
009615		UVALDE	29.43200	99.71800	3	2		770413	1	.58	.39	6	<1	108
009764		UVALDE	29.38000	99.86400	3	2		770531	1	.58	.39	6	<1	108
010265		HARRIS	29.61400	95.39600	3	2		780116	1	.58	.39	6	<1	111
010590		COMAL	29.69600	98.25700	3	2		770915	1	.58	.39	6	<1	108
010630		DE WITT	29.03600	97.23500	3	2		771208	1	.58	.39	6	<1	110
012991		DENTON	33.35200	97.04500	3	2		780502	1	.58	.39	6	<1	112
015802		LAVACA	29.26700	96.86000	2	1		780417	9	.58	.39	6	<1	110
016176		HARDEMAN	34.36400	99.84300	3	2		780607	1	.58	.39	6	<1	120
016479		TRAVIS	30.41600	97.78700	3	2		780619	1	.58	.39	6	<1	100
017329		MILAM	30.84000	97.13300	3	1		780614	9	.58	.39	6	<1	100
020466		JACK	33.27800	98.39300	3	2		780907	3	.58	.39	6	<1	117
023575		JACKSON	28.91600	96.52400	3	2		781219	1	.58	.39	6	<1	102
024857		WEBB	27.56900	98.90200	3	2		790407	9	.58	.39	6	<1	118
026624		KENT	33.09100	100.8330	3	1		790225	1	.58	.39	6	<1	124
031530		LIBERTY	30.32400	94.95200	3	2		790508	1	.58	.39	6	<1	101
032307		HARRIS	30.00800	95.43300	3	2		790521	9	.58	.39	6	<1	101
038105		NUECES	27.75200	97.60200	3	2		791107	1	.58	.39	6	<1	139
001196		ZAVALA	28.66900	99.98600	2	1		760419	1	.57	.39	6	<1	96
004122		KERR	29.92600	99.03600	2	1		760722	1	.57	.39	6	<1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
004416		AUSTIN	29.90800	96.25100	2	1		760810	1	.57	.39	6	<1	110
004437		AUSTIN	29.94300	96.12800	3	2		760811	3	.57	.39	6	<1	110
004903		BEXAR	29.37100	98.75700	3	2		760623	1	.57	.39	6	<1	108
006329		JACKSON	29.11600	96.54900	3	2		760827	1	.57	.39	6	<1	110
006337		LAVACA	29.49500	96.95600	3	2		760830	1	.57	.39	6	<1	110
006339		LAVACA	29.55300	96.84500	3	2		760830	1	.57	.39	6	<1	110
006342		LAVACA	29.50700	96.80700	2	1		760831	1	.57	.39	6	<1	110
006746		KERR	29.88300	99.15800	2	1		770611	1	.57	.39	6	<1	108
007283		BANDERA	29.77200	99.34900	2	1		761130	1	.57	.39	6	<1	108
008664		MEDINA	29.44300	99.29200	3	2		770422	1	.57	.39	6	<1	108
009639		UVALDE	29.45000	99.67500	3	2		770420	1	.57	.39	6	<1	108
009682		REAL	29.62300	99.76800	2	1		770429	1	.57	.39	6	<1	108
009765		UVALDE	29.43500	99.89400	3	2		770531	1	.57	.39	6	<1	108
009913		WHARTON	29.28200	95.98300	3	2		780117	1	.57	.39	6	<1	111
009947		BREWSTER	29.45900	103.49300	3	2		780213	9	.57	.39	6	<1	126
009993		FORT BEND	29.62200	95.99300	3	2		771220	1	.57	.39	6	<1	111
016771		BASTROP	30.33000	97.30900	3	2		780615	1	.57	.39	6	<1	100
019249		HEMPHILL	35.61800	100.2090	3	2		781116	1	.57	.39	6	<1	97
020250		JACK	33.15300	98.29200	3	2		780911	9	.57	.39	6	<1	117
020460		JACK	33.29600	98.31000	3	2		780906	3	.57	.39	6	<1	117
020469		JACK	33.32600	98.40700	3	2		780907	1	.57	.39	6	<1	117
021789		NACOGDOCHES	31.71100	94.74000	3	1		781020	9	.57	.39	6	<1	119
021979		FREESTONE	31.62100	95.90800	3	2		781024	9	.57	.39	6	<1	119
023023		TRINITY	31.19100	95.23400	3	2		781128	9	.57	.39	6	<1	119
023027		TRINITY	31.17200	95.17200	3	1		781128	9	.57	.39	6	<1	119
024148		JIM HOGG	27.01500	98.90500	3	1		790324	9	.57	.39	6	<1	118
024150		JIM HOGG	27.04800	98.92900	3	2		790327	9	.57	.39	6	<1	118
024416		WEBB	27.42800	99.38100	3	1		790421	1	.57	.39	6	<1	118
001144		TEXAS	28.91300	97.15500	3	2		760312	1	.56	.38	6	<1	96
001275		KARNES	29.06700	97.93400	2	1		760601	3	.56	.38	6	<1	110
002054		ATASCOSA	28.90800	98.24500	2	1		760609	3	.56	.38	6	<1	110
003067		GONZALES	29.36100	97.81000	3	2		760607	1	.56	.38	6	<1	96
004126		BANDERA	29.81600	99.26100	2	1		760723	1	.56	.38	6	<1	110
006131		WILSON	29.22900	97.98900	2	1		761005	1	.56	.38	6	<1	108
006761		BEXAR	29.68300	98.60700	3	1		770822	1	.56	.38	6	<1	110
009102		UVALDE	29.54000	99.71000	2	1		770408	1	.56	.38	6	<1	108
009772		UVALDE	29.38800	99.79460	3	1		770602	1	.56	.38	6	<1	108
009807		GUADALUPE	29.80000	97.89300	1	1		770922	3	.56	.38	6	<1	110
012530		MONTAGUE	33.46800	97.51900	3	2		780317	1	.56	.38	6	<1	112
013081		COOKE	33.55500	97.11000	3	2		780203	9	.56	.38	6	<1	112
013288		DENTON	33.17100	97.22900	3	1		780301		.56	.38	6	<1	112
015482		DE WITT	29.06800	97.43400	3	1		780412	9	.56	.38	6	<1	110
017335		MILAM	30.78700	97.23700	3	2		780616	1	.56	.38	6	<1	110
019621		WHEELER	35.58100	100.1830	3	1		781126	1	.56	.38	6	<1	100
020741		CLAY	33.60400	98.40600	3	1		780913	1	.56	.38	6	<1	97
032336		MONTGOMERY	30.17600	95.38900	3	1		790529	9	.56	.38	6	<1	117
168004		TEXAS	35.64300	98.47100	3	2		781022	1	.56	.38	6	<1	101
002106		ATASCOSA	28.72700	98.47700	2	1		760619	1	.55	.37	6	<1	123
003206		CALDWELL	29.70000	97.61000	2	1		760605	1	.55	.37	6	<1	96
003219		GONZALES	29.63900	97.22900	2	1		760607	1	.55	.37	6	<1	110
004064		COLORADO	29.63100	96.24400	2	1		760809	1	.55	.37	6	<1	110

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
004133		BANDERA	29.80000	99.31500	3	2		760723	1	.55	.37	6	<1	108
004211		LA SALLE	28.14900	99.07200	2	1		760903	1	.55	.37	6	<1	96
007303		UVALDE	29.16300	99.86300	3	2		761202	1	.55	.37	6	<1	108
008220		WASHINGTON	30.28100	96.24000	3	2		770209	1	.55	.37	6	<1	100
009273		REAL	29.83300	99.91600	2	1		770511	1	.55	.37	6	<1	108
009336		WILSON	29.18500	98.25100	2	1		770818	9	.55	.37	6	<1	108
009776		MEDINA	29.59300	99.20800	3	2		770603	1	.55	.37	6	<1	108
010524		UVALDE	29.44400	99.94400	3	1		770811	9	.55	.37	6	<1	108
012847		COOKE	33.47200	97.11400	3	2		780303	1	.55	.37	6	<1	112
013284		DENTON	33.23300	97.22200	3	2		780301	1	.55	.37	6	<1	112
013291		DENTON	33.04200	97.16700	3	2		780302	1	.55	.37	6	<1	112
014875		BREWSTER	29.74300	103.3960	1	1		780302	9	.55	.37	6	<1	126
015791		GONZALES	29.29600	97.51800	3	1		780413	9	.55	.37	6	<1	110
015875		BURLESON	30.45600	96.85300	3	1		780519	1	.55	.37	6	<1	100
021980		FREESTONE	31.64800	95.98300	3	2		781024	9	.55	.37	6	<1	119
038051		TEXAS	27.62600	97.06300	3	1		791106	6	.55	.37	6	<1	139
005043		TEXAS	29.30900	98.96000	2	1		760706	1	.54	.37	6	<1	108
006956		BANDERA	29.67200	99.29100	2	1		761122	1	.54	.37	6	<1	108
007126		KENDALL	29.88500	98.80500	2	1		761020	1	.54	.37	6	<1	108
008415		COMAL	29.80100	98.23000	2	1		770622	1	.54	.37	6	<1	108
009160		UVALDE	29.55700	99.92900	1	1		770420	1	.54	.37	6	<1	108
010574		BEXAR	29.47800	98.70900	3	2		770831	1	.54	.37	6	<1	108
015394		WILLIAMSON	30.74600	97.62200	3	2		780606	9	.54	.37	6	<1	100
020246		JACK	33.17500	98.37100	3	2		780911	9	.54	.37	6	<1	117
020473		YOUNG	33.26500	98.45100	3	2		780909	3	.54	.37	6	<1	117
020870		CLAY	33.71200	98.20200	3	2		780911	9	.54	.37	6	<1	117
023316		JACKSON	28.70400	96.53900	3	1		781116	1	.54	.37	6	<1	102
026603		GARZA	33.42100	101.4080	3	1		790209	1	.54	.37	6	<1	124
004027		COLORADO	29.59700	96.71300	3	2		760804	1	.53	.36	5	<1	110
004532		LAVACA	29.19800	96.95200	2	1		760910	1	.53	.36	5	<1	110
004542		LAVACA	29.32200	96.70600	2	1		760913	1	.53	.36	5	<1	110
005102		TEXAS	29.18700	98.59500	3	1		760713	1	.53	.36	5	<1	108
006218		AUSTIN	29.78100	96.13400	3	2		760813	1	.53	.36	5	<1	110
006332		LAVACA	29.45700	96.95200	2	1		760830	1	.53	.36	5	<1	110
006340		LAVACA	29.48100	96.89000	3	2		760831	1	.53	.36	5	<1	110
006955		BANDERA	29.70000	99.28300	3	2		761122	1	.53	.36	5	<1	108
007040		UVALDE	29.44400	99.75000	3	2		761206	1	.53	.36	5	<1	108
007253		KERR	29.98800	99.42100	3	2		761124	1	.53	.36	5	<1	108
008787		MEDINA	29.53200	98.98400	3	2		770502	1	.53	.36	5	<1	108
009211		REAL	29.78500	99.71000	2	1		770429	1	.53	.36	5	<1	108
009342		WILSON	29.17700	98.20900	3	2		770829	1	.53	.36	5	<1	108
009644		UVALDE	29.53500	99.79000	2	1		770423	1	.53	.36	5	<1	108
009661		UVALDE	29.65300	99.65100	2	1		770425	1	.53	.36	5	<1	108
010005		FORT BEND	29.73300	95.93500	3	2		780105	1	.53	.36	5	<1	111
010033		FORT BEND	29.61900	95.68200	3	2		780113	1	.53	.36	5	<1	111
012714		GRAYSON	33.64800	96.49800	3	2		780420	1	.53	.36	5	<1	112
022694		SHELBY	31.78100	94.04600	3	2		781128	1	.53	.36	5	<1	119
024919		WEBB	27.41200	99.05000	3	1		790417	1	.53	.36	5	<1	118
031512		LIBERTY	30.23100	94.94200	3	2		790501	1	.53	.36	5	<1	101
032139		MONTGOMERY	30.41700	95.54500	3	2		790530	9	.53	.36	5	<1	101
001772		BURNET	30.91900	97.68500	2	1		760315	1	.52	.35	5	<1	100

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
002812		GONZALES	29.63200	97.38900	2	1		760518	9	.52	.35	5	<1	110
004259		UVALDE	29.32100	99.90900	3	2		760909	1	.52	.35	5	<1	108
006748		BANDERA	29.76600	99.41400	2	1		770812	9	.52	.35	5	<1	108
008530		MEDINA	29.59200	99.10400	3	2		770811	1	.52	.35	5	<1	108
010041		BRAZORIA	29.16100	95.25000	3	2		780119	9	.52	.35	5	<1	111
010638		DE WITT	29.02100	97.39600	3	1		771209	1	.52	.35	5	<1	110
012608		HUNT	33.36500	96.21200	3	1		780419	1	.52	.35	5	<1	112
013505		DENTON	33.27200	97.33300	3	2		780223	1	.52	.35	5	<1	112
013948		LAVACA	29.23600	97.04800	3	2		780417	1	.52	.35	5	<1	110
017004		BASTROP	30.04700	97.18500	3	2		780613	1	.52	.35	5	<1	100
021059		CLAY	33.61500	98.30700	3	1		781020	9	.52	.35	5	<1	117
022334		ANDERSON	31.75500	95.79300	3	1		781102	9	.52	.35	5	<1	119
023747		COLLINGSWORT	35.08300	100.2880	3	1		781115	1	.52	.35	5	<1	97
023970		KING	33.76700	100.0220	3	2		790302	1	.52	.35	5	<1	124
024151		JIM HOGG	27.04200	98.94400	3	1		790327	9	.52	.35	5	<1	118
031253		WALKER	30.56700	95.49700	3	2		790523	9	.52	.35	5	<1	101
032785		GRIMES	30.56300	95.95600	3	2		790601	1	.52	.35	5	<1	101
103972		TEXAS	34.54300	98.66400	3	2		780429	1	.52	.35	5	<1	98
001437		DE WITT	29.14700	97.55200	3	2		760424	1	.51	.35	5	<1	110
003273		WHARTON	29.38500	96.02200	2	1		760612	3	.51	.35	5	<1	110
004329		COLORADO	29.65900	96.48400	2	1		760722	1	.51	.35	5	<1	110
005282		GUADALUPE	29.56900	97.98600	3	1		760629	3	.51	.35	5	<1	110
006076		COMAL	29.85400	98.28300	2	1		760929	1	.51	.35	5	<1	108
006267		MATAGORDA	29.01200	96.10300	2	1		760820	3	.51	.35	5	<1	110
006482		BEXAR	29.63100	98.56400	2	1		761001	1	.51	.35	5	<1	108
006587		BANDERA	29.65900	98.91600	3	2		761014	1	.51	.35	5	<1	108
007015		UVALDE	29.24800	99.61100	2	1		761202	1	.51	.35	5	<1	108
007029		UVALDE	29.38500	99.60800	3	2		761203	1	.51	.35	5	<1	108
008219		WASHINGTON	30.28700	96.17700	3	2		770209	1	.51	.35	5	<1	100
008561		BANDERA	29.60000	98.95300	3	1		770816	9	.51	.35	5	<1	108
009642		UVALDE	29.35500	99.69500	3	2		770420	1	.51	.35	5	<1	108
009680		UVALDE	29.37500	99.75400	3	2		770428	1	.51	.35	5	<1	108
009687		REAL	29.67500	99.81100	1	1		770429	1	.51	.35	5	<1	108
009709		REAL	29.80200	99.67400	2	1		770505	1	.51	.35	5	<1	108
009763		UVALDE	29.33300	99.86600	3	2		770531	1	.51	.35	5	<1	108
010007		FORT BEND	29.66900	95.88400	3	2		780106	1	.51	.35	5	<1	111
010295		BRAZORIA	29.31600	95.45400	3	2		780125	1	.51	.35	5	<1	111
010613		DE WITT	29.23500	97.14200	3	2		771206	1	.51	.35	5	<1	110
010685		FORT BEND	29.33900	95.70900	3	2		780112	1	.51	.35	5	<1	111
012803		GRAYSON	33.78700	96.89800	3	2		780123	1	.51	.35	5	<1	112
015813		COLORADO	29.52700	96.62700	3	2		780420	1	.51	.35	5	<1	110
016456		MILAM	30.60500	97.11700	3	1		780613	9	.51	.35	5	<1	100
020941		CLAY	33.65700	98.41800	3	2		780914	3	.51	.35	5	<1	117
024437		WEBB	27.68800	99.59200	3	1		790501	1	.51	.35	5	<1	118
025045		DUVAL	27.94000	98.66700	3	1		790416	1	.51	.35	5	<1	118
031796		HARRIS	30.14900	95.11900	3	2		790529	9	.51	.35	5	<1	101
032053		LIBERTY	30.27600	94.67800	3	2		790405	9	.51	.35	5	<1	101
000505		TEXAS	28.21100	97.35600	2	1		760227	1	.50	.34	5	<1	99
001391		DE WITT	29.07100	97.23400	3	2		760421	1	.50	.34	5	<1	110
001717		WILLIAMSON	30.65600	97.93600	2	1		760313	1	.50	.34	5	<1	100
002140		BEXAR	29.45500	98.69000	2	1		760718	6	.50	.34	5	<1	108

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
004045		COLORADO	29.51400	96.62500	3	2		760805	1	.50	.34	5	<1	110
004104		KENDALL	29.92500	98.78500	2	1		760720	1	.50	.34	5	<1	108
004267		REAL	29.73800	99.75700	2	1		761014	1	.50	.34	5	<1	108
004277		HAYS	30.01400	97.98900	3	1		761016	1	.50	.34	5	<1	100
004516		WHARTON	29.17400	96.54700	3	2		760823	1	.50	.34	5	<1	110
004582		JACKSON	29.16500	96.76800	2	1		760916	1	.50	.34	5	<1	110
004584		JACKSON	29.09500	96.64500	2	1		760916	5	.50	.34	5	<1	110
004904		BEXAR	29.35800	98.76100	3	2		760623	1	.50	.34	5	<1	108
005300		GUADALUPE	29.64600	97.68100	2	1		760630	1	.50	.34	5	<1	110
005347		BASTROP	29.93500	97.31800	2	1		760707	1	.50	.34	5	<1	110
005352		BASTROP	29.91700	97.22200	2	1		760707	1	.50	.34	5	<1	110
005387		FAYETTE	29.91700	96.93700	3	2		760710	1	.50	.34	5	<1	110
006765		BEXAR	29.43000	98.43100	3	2		770823	1	.50	.34	5	<1	108
006799		TEXAS	29.33600	96.96400	3	2		780222	9	.50	.34	5	<1	108
006928		BANDERA	29.76800	99.17100	3	2		761128	1	.50	.34	5	<1	111
007270		BANDERA	29.74400	99.54400	2	1		761129	1	.50	.34	5	<1	108
008217		WASHINGTON	30.33600	96.18800	3	2		770209	1	.50	.34	5	<1	108
008265		GRIMES	30.39000	96.01600	3	2		770301	1	.50	.34	5	<1	100
008646		UVALDE	29.34600	99.50100	3	2		770419	1	.50	.34	5	<1	100
008674		UVALDE	29.27300	99.96800	3	2		770426	1	.50	.34	5	<1	108
008711		REAL	29.84000	99.66800	2	1		770512	1	.50	.34	5	<1	108
009250		REAL	29.85700	99.76200	2	1		770506	1	.50	.34	5	<1	108
009686		REAL	29.66400	99.66100	3	2		770429	1	.50	.34	5	<1	108
009699		REAL	29.67900	99.76300	3	2		770504	1	.50	.34	5	<1	108
009740		MEDINA	29.51400	99.14800	3	2		770524	1	.50	.34	5	<1	108
009786		COMAL	29.66800	98.25000	3	2		770916	1	.50	.34	5	<1	108
010010		FORT BEND	29.71800	95.76000	3	2		780106	1	.50	.34	5	<1	111
010208		JEFFERSON	29.76900	94.36000	3	2		780306	1	.50	.34	5	<1	111
010645		HARRIS	29.99300	95.67800	3	2		771215	1	.50	.34	5	<1	111
013282		DENTON	33.18400	97.16100	3	2		780228	1	.50	.34	5	<1	112
013912		JEFFERSON	29.91000	94.16900	3	1		780314	9	.50	.34	5	<1	111
015591		TRAVIS	30.47500	97.62700	3	2		780620	1	.50	.34	5	<1	100
015604		TRAVIS	30.38700	97.72500	3	1		780626	9	.50	.34	5	<1	100
016770		TRAVIS	30.37500	97.43800	3	1		780614	9	.50	.34	5	<1	100
020459		JACK	33.29600	98.33900	3	2		780906	9	.50	.34	5	<1	117
020632		HASKELL	33.12500	99.90000	3	1		780821	3	.50	.34	5	<1	117
020795		ARCHER	33.48800	98.59900	3	1		780907	9	.50	.34	5	<1	117
021446		BAYLOR	33.61300	99.06600	3	2		781025	9	.50	.34	5	<1	117
022337		ANDERSON	31.85600	95.97000	3	2		781102	3	.50	.34	5	<1	119
022340		ANDERSON	31.80000	95.87600	3	2		781102	3	.50	.34	5	<1	119
023014		HOUSTON	31.16600	95.38300	3	1		781127	9	.50	.34	5	<1	119
023024		TRINITY	31.16600	95.26100	3	1		781128	9	.50	.34	5	<1	119
023393		MATAGORDA	28.73300	96.07900	3	1		781208	1	.50	.34	5	<1	102
024642		BROOKS	27.01300	98.23100	3	1		790227	1	.50	.34	5	<1	118
024682		JIM HOGG	27.22400	98.65300	3	2		790330	1	.50	.34	5	<1	118
024927		WEBB	27.45700	99.16900	3	1		790418	9	.50	.34	5	<1	118
031526		LIBERTY	30.27200	94.83700	.	2		790506	1	.50	.34	5	<1	101
031537		LIBERTY	30.40500	94.88600	3	1		790514	1	.50	.34	5	<1	101
103978		TEXAS	34.59200	96.84400	3	2		780429	1	.50	.34	5	<1	98
001761		YOAKUM	33.37600	103.0592	8	1		112176	1	.49	.33	5	<1	59
001722		WILLIAMSON	30.65600	97.94500	2	1		760313	1	.48	.33	5	<1	100

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
004385		AUSTIN	29.96000	96.45700	3	2		760805	1	.48	.33	5	<1	110
006279		WHARTON	29.17100	96.16800	3	2		760823	1	.48	.33	5	<1	110
006986		BANDERA	29.83900	99.37600	2	1		761129	1	.48	.33	5	<1	108
007011		UVALDE	29.33400	99.60400	2	1		761202	3	.48	.33	5	<1	108
008770		BANDERA	29.73900	99.35800	3	2		770527	1	.48	.33	5	<1	108
009244		REAL	29.82400	99.86600	3	1		770505	1	.48	.33	5	<1	108
009338		BEXAR	29.46800	98.59900	3	2		770624	1	.48	.33	5	<1	108
009637		UVALDE	29.50700	99.72100	3	2		770420	1	.48	.33	5	<1	108
010028		FORT BEND	29.57700	95.62000	3	2		780112	9	.48	.33	5	<1	111
010635		DE WITT	29.00200	97.33800	2	1		771206	1	.48	.33	5	<1	110
020457		JACK	33.35300	98.28100	3	2		780906	3	.48	.33	5	<1	117
020851		CLAY	33.63100	98.19800	3	2		780907	3	.48	.33	5	<1	117
022077		ANGELINA	31.44900	94.96200	3	2		781108	1	.48	.33	5	<1	119
022119		NACOGDOCHES	31.64500	94.36800	3	2		781028	1	.48	.33	5	<1	119
022174		HOUSTON	31.54900	95.43500	3	2		781027	1	.48	.33	5	<1	119
022552		HOUSTON	31.35400	95.12200	3	2		781122	1	.48	.33	5	<1	119
031658		TYLER	30.84000	94.46400	3	2		790611	1	.48	.33	5	<1	101
031933		POLK	30.58900	94.91400	3	2		790609	9	.48	.33	5	<1	101
032899		GRIMES	30.40700	95.94600	3	2		790530	1	.48	.33	5	<1	101
038100		SAN PATRICIO	27.96900	97.56000	3	1		791106	1	.48	.33	5	<1	139
000991		ATASCOSA	28.83700	98.29400	2	1		760317	1	.47	.32	5	<1	96
001254		WEBB	28.10600	99.97700	2	1		760515	1	.47	.32	5	<1	96
003052		FAYETTE	29.79100	97.02900	3	2		760605	1	.47	.32	5	<1	110
003086		WILSON	29.15500	97.83100	2	1		760609	9	.47	.32	5	<1	110
004131		BANDERA	29.78900	99.27500	2	1		760723	1	.47	.32	5	<1	108
006231		WHARTON	29.51000	96.10700	3	2		760817	1	.47	.32	5	<1	110
006289		WHARTON	29.00200	96.28700	2	1		760824	9	.47	.32	5	<1	110
006958		BANDERA	29.67700	99.28600	3	2		761122	1	.47	.32	5	<1	108
007324		UVALDE	29.33900	99.79500	3	2		761206	1	.47	.32	5	<1	108
008210		BURLESON	30.53500	96.74300	3	2		770208	1	.47	.32	5	<1	100
009125		FRIO	29.00100	99.26200	3	2		770413	1	.47	.32	5	<1	108
009165		REAL	29.75000	99.96800	1	1		770421	1	.47	.32	5	<1	108
009226		UVALDE	29.15900	99.57900	2	1		770502	1	.47	.32	5	<1	108
009719		MEDINA	29.55500	99.17700	3	2		770519	1	.47	.32	5	<1	108
009749		MEDINA	29.57200	99.05100	3	2		770525	1	.47	.32	5	<1	108
009908		FORT BEND	29.33600	95.84700	3	2		780113	1	.47	.32	5	<1	111
014000		AUSTIN	29.87300	96.25700	3	2		780429	1	.47	.32	5	<1	110
015989		CLAY	34.09200	98.16600	.	1		000000		.47	.32	5	<1	120
017196		BASTROP	30.00900	97.46800	3	2		780617	1	.47	.32	5	<1	100
019714		WHEELER	35.60900	100.1550	3	1		781120	1	.47	.32	5	<1	97
022453		SHELBY	31.77200	94.09900	3	1		781126	1	.47	.32	5	<1	119
022565		TRINITY	31.22300	95.06400	3	1		781129	1	.47	.32	5	<1	119
022632		ANDERSON	31.64600	95.41300	3	1		781111	9	.47	.32	5	<1	119
022665		CHEROKEE	31.67300	95.20700	3	2		781115	1	.47	.32	5	<1	119
023811		WHEELER	35.41000	100.2460	3	2		781109	9	.47	.32	5	<1	97
025102		BROOKS	27.14500	98.11200	3	1		790214	9	.47	.32	5	<1	118
025111		BROOKS	27.14400	98.09000	3	1		790216	1	.47	.32	5	<1	118
032531		SAN JACINTO	30.74000	95.31700	3	2		790614	9	.47	.32	5	<1	101
038050		SAN PATRICIO	27.87200	97.19300	3	1		791106	1	.47	.32	5	<1	139
008754		MEDINA	29.26100	99.06400	3	2		770523	1	.46	.31	5	<1	108
008812		GONZALES	29.21000	97.73400	3	2		771207	1	.46	.31	5	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
009722		MEDINA	29.53100	99.21000	3	2		770519	1	.46	.31	5	<1	108
010620		DE WITT	29.12000	97.17000	3	2		771206	1	.46	.31	5	<1	110
010624		DE WITT	29.17800	97.28200	2	1		771207	1	.46	.31	5	<1	110
010665		HARRIS	29.89600	95.01900	3	2		771220	1	.46	.31	5	<1	111
013911		JEFFERSON	29.90500	94.13800	3	2		780314	1	.46	.31	5	<1	111
016728		WILLIAMSON	30.63900	97.56500	3	2		780603	1	.46	.31	5	<1	100
016903		BELL	30.97800	97.56500	3	2		780607	1	.46	.31	5	<1	100
017225		TRAVIS	30.17100	97.71000	3	2		780626	1	.46	.31	5	<1	100
018440		ARMSTRONG	35.08200	101.1530	3	1		780829	1	.46	.31	5	<1	97
020842		YOUNG	33.01100	98.61100	3	1		780913	9	.46	.31	5	<1	117
023301		TEXAS	28.61000	96.65800	3	1		781114	1	.46	.31	5	<1	102
001443		DE WITT	29.02200	97.14500	3	2		760426	1	.45	.31	5	<1	110
002816		GONZALES	29.62900	97.40000	3	1		760518	1	.45	.31	5	<1	110
004174		JACKSON	28.84400	96.70900	2	1		760812	3	.45	.31	5	<1	102
004580		JACKSON	29.21000	96.66800	2	1		760916	3	.45	.31	5	<1	110
006429		GUADALUPE	29.72700	98.05200	3	1		760924	1	.45	.31	5	<1	108
007120		KENDALL	29.77700	98.80400	2	1		761020	1	.45	.31	5	<1	108
007123		KENDALL	29.79600	98.82000	3	2		761020	1	.45	.31	5	<1	108
007193		BEXAR	29.29100	98.28700	2	1		761116	1	.45	.31	5	<1	108
008621		MEDINA	29.25300	99.25200	2	1		770413	3	.45	.31	5	<1	108
009642		UVALDE	29.51200	99.79600	2	1		770421	1	.45	.31	5	<1	108
009655		UVALDE	29.56300	99.83500	2	1		770422	1	.45	.31	5	<1	108
010046		BRAZORIA	29.18900	95.34400	3	2		780120	1	.45	.31	5	<1	111
010150		BRAZORIA	29.15100	95.51000	3	2		780127	1	.45	.31	5	<1	111
013567		GRAYSON	33.78100	96.60100	3	2		780331	1	.45	.31	5	<1	112
015910		CLAY	34.10800	98.22200	.	1		000000		.45	.31	5	<1	120
022324		HOUSTON	31.53200	95.55100	3	2		781101	9	.45	.31	5	<1	119
023131		VICTORIA	28.84300	96.88100	3	2		781110	1	.45	.31	5	<1	102
023250		REFUGIO	28.43500	96.87000	3	2		781030	1	.45	.31	5	<1	102
024671		WEBB	27.58700	99.43500	3	2		790567	9	.45	.31	5	<1	118
025710		KING	33.75000	100.2090	3	1		781208	1	.45	.31	5	<1	124
026232		LYNN	33.14400	101.9820	3	1		790207	1	.45	.31	5	<1	124
031746		MONTGOMERY	30.09600	95.21500	3	2		790508	9	.45	.31	5	<1	101
031794		MONTGOMERY	30.14300	95.21600	3	2		790524	9	.45	.31	5	<1	101
103985		TEXAS	34.98700	97.75700	3	2		760422	1	.45	.31	5	<1	98
001087		BURNET	30.92000	97.99200	2	1		760311	1	.44	.30	4	<1	100
004280		HAYS	30.08300	97.84800	2	1		761016	1	.44	.30	4	<1	100
004471		WHARTON	29.50300	96.27300	2	1		760817	1	.44	.30	4	<1	110
005127		ATASCOSA	29.00600	98.40100	2	1		760717	1	.44	.30	4	<1	108
006752		BEXAR	29.44600	98.46800	3	1		770816	1	.44	.30	4	<1	108
008580		JACKSON	29.12600	96.53100	3	2		780421	1	.44	.30	4	<1	110
009082		LIBERTY	29.94900	94.68900	3	2		780228	1	.44	.30	4	<1	111
009986		FORT BEND	29.52600	95.99300	3	2		771219	1	.44	.30	4	<1	111
010595		HAYS	29.89700	97.97600	3	2		770919	1	.44	.30	4	<1	110
012992		DENTON	33.27300	97000000	3	1		780502	1	.44	.30	4	<1	112
012996		MONTAGUE	33.59700	97.72600	3	2		780522	1	.44	.30	4	<1	112
013932		CALDWELL	29.83000	97.85100	3	2		780605	1	.44	.30	4	<1	110
015662		TRAVIS	30.26700	97.50800	3	2		780622	1	.44	.30	4	<1	100
015612		LAVACA	29.28500	96.78800	3	2		780420	9	.44	.30	4	<1	110
022330		ANDERSON	31.60500	95.62000	3	2		781101	1	.44	.30	4	<1	119
023292		CALHOUN	28.61300	96.71200	3	2		781113	1	.44	.30	4	<1	102

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
023431		CALHOUN	28.48600	96.66800	3	2		781109	9	.44	.30	4	<1	102
031542		LIBERTY	30.40600	94.79100	3	2		790515	1	.44	.30	4	<1	101
031544		LIBERTY	30.36400	94.78700	3	2		790515	1	.44	.30	4	<1	101
031742		LIBERTY	30.14900	94.66600	3	2		790322	1	.44	.30	4	<1	101
038189		NUECES	27.91000	97.89300	3	2		791106	1	.44	.30	4	<1	139
000552		TEXAS	28.96800	97.45700	2	1		760302	1	.43	.29	4	<1	59
001135		TEXAS	28.96700	97.23200	3	2		760309	1	.43	.29	4	<1	96
001238		LA SALLE	28.28000	99.05400	2	1		760512	1	.43	.29	4	<1	96
002623		LA SALLE	28.34900	99.06600	2	1		760423	1	.43	.29	4	<1	96
003211		CALDWELL	29.77900	97.57300	2	1		760605	9	.43	.29	4	<1	110
004545		LAVACA	29.31700	96.69400	3	2		760913	1	.43	.29	4	<1	110
006129		WILSON	29.21800	98.01100	2	1		761005	1	.43	.29	4	<1	108
006197		KENDALL	29.95900	98.62000	2	1		761025	1	.43	.29	4	<1	108
008627		MEDINA	29.38900	99.25600	2	1		770414	1	.43	.29	4	<1	108
010006		FORT BEND	29.56900	95.78800	3	2		780106	1	.43	.29	4	<1	111
010045		BRAZORIA	29.18600	95.38900	3	2		780120	9	.43	.29	4	<1	111
010141		GONZALES	29.28600	97.56700	3	1		780120	1	.43	.29	4	<1	110
013914		JEFFERSON	29.97000	94.19300	3	1		780315	9	.43	.29	4	<1	111
015472		GUADALUPE	29.49700	97.97400	2	1		780328	9	.43	.29	4	<1	110
015578		MILAM	30.79300	97.19600	3	2		780615	1	.43	.29	4	<1	100
015769		BURLESON	30.65500	96.67900	3	2		780520	1	.43	.29	4	<1	100
015770		BURLESON	30.69100	96.67900	3	1		780520	1	.43	.29	4	<1	100
017525		WILLIAMSON	30.45900	97.19400	3	2		780622	1	.43	.29	4	<1	100
020847		CLAY	33.56900	98.13900	3	2		780907	3	.43	.29	4	<1	117
023193		MATAGORDA	28.95900	96.06400	3	2		781212	1	.43	.29	4	<1	102
023251		TEXAS	28.29000	96.80900	3	1		781101	1	.43	.29	4	<1	102
024156		JIM BOGG	27.01000	98.93300	3	1		790327	1	.43	.29	4	<1	118
024484		WEBB	27.52000	98.81800	3	1		790515	9	.43	.29	4	<1	118
024678		JIM BOGG	27.21800	98.95700	3	1		790329	9	.43	.29	4	<1	118
025033		DUVAL	27.63100	98.50700	3	1		790331	1	.43	.29	4	<1	113
025335		WEBB	27.84200	99.50400	3	1		790514	1	.43	.29	4	<1	118
032984		GRIMES	30.83700	95.96700	3	2		790614	1	.43	.29	4	<1	101
004335		COLORADO	29.61700	96.44300	2	1		760722	1	.42	.29	4	<1	110
006478		COMAL	29.79900	98.48800	3	2		760930	1	.42	.29	4	<1	108
007285		BANDERA	29.78400	99.36600	2	1		761130	1	.42	.29	4	<1	108
009161		REAL	29.61700	99.90700	1	1		770420	1	.42	.29	4	<1	108
014029		TEXAS	30.00800	96.76600	3	2		780519	1	.42	.29	4	<1	100
016957		WILLIAMSON	30.79400	97.94200	3	2		780605	1	.42	.29	4	<1	100
019317		GRAY	35.18700	100.68900	3	1		781108	1	.42	.29	4	<1	97
020260		JACK	33.21600	98.07600	3	1		780915	9	.42	.29	4	<1	117
020813		YOUNG	33.24800	98.56900	3	2		780909	9	.42	.29	4	<1	117
020873		CLAY	33.67300	98.15800	3	1		780911	9	.42	.29	4	<1	117
022081		ANGELINA	31.44800	94.78700	3	1		781111	1	.42	.29	4	<1	119
032077		LIBERTY	30.32100	95.00300	3	2		790509	9	.42	.29	4	<1	101
002562		LA SALLE	28.07800	99.33000	3	1		760415	1	.41	.28	4	<1	96
002863		GONZALES	29.48600	97.34500	3	2		760521	1	.41	.28	4	<1	110
004517		WHARTON	29.28700	96.49600	2	1		760824	1	.41	.28	4	<1	110
004925		LA SALLE	28.59500	99.27000	2	1		760624	4	.41	.28	4	<1	96
005451		FAYETTE	29.95600	96.80800	2	1		760716	1	.41	.28	4	<1	110
006053		COMAL	29.85100	98.41800	2	1		760927	1	.41	.28	4	<1	108
006100		COMAL	29.97200	98.23200	2	1		760930	1	.41	.28	4	<1	108

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006535		MEDINA	29.37200	98.88500	2	1		761007	1	.41	.28	4	<1	108
006874		MEDINA	29.48200	98.85400	2	1		761109	3	.41	.28	4	<1	108
008870		HARRIS	29.61900	95.19100	3	2		780124	1	.41	.28	4	<1	111
010025		FORT BEND	29.52300	95.68200	3	2		780112	9	.41	.28	4	<1	111
012524		WISE	33.36500	97.56000	3	2		780317	1	.41	.28	4	<1	112
012697		MONTAGUE	33.73600	97.76900	3	2		780522	1	.41	.28	4	<1	112
013283		DENTON	33.13600	96.98600	.	2		780301	1	.41	.28	4	<1	112
013679		MONTAGUE	33.55400	97.89400	3	1		780525	1	.41	.28	4	<1	112
013741		DENTON	33.08700	97.26800	3	2		780310	1	.41	.28	4	<1	112
016610		HAYS	30.13300	97.87700	3	2		780619	9	.41	.28	4	<1	100
016795		WILLIAMSON	30.61200	97.55900	3	1		780623	9	.41	.28	4	<1	100
017183		BASTROP	30.24000	97.45700	3	1		780614	9	.41	.28	4	<1	100
017611		TRAVIS	30.18800	97.93400	3	2		780624	9	.41	.28	4	<1	100
020832		YOUNG	33.22800	98.69600	3	1		780912	9	.41	.28	4	<1	117
022699		SHELBY	31.97000	94.02900	3	1		781128	1	.41	.28	4	<1	119
023501		REFUGIO	28.31800	96.82000	3	1		781213	1	.41	.28	4	<1	102
024358		BROOKS	27.09400	98.18000	3	1		790131	1	.41	.28	4	<1	118
024878		WEBB	27.58600	99.26200	3	1		790508	9	.41	.28	4	<1	118
025014		DUVAL	27.71300	98.69000	3	1		790326	9	.41	.28	4	<1	118
031403		HARDIN	30.46700	94.36400	3	2		790313	1	.41	.28	4	<1	101
031540		LIBERTY	30.34700	94.89900	3	2		790515	1	.41	.28	4	<1	101
032309		HARRIS	30.05500	95.48100	3	2		790521	9	.41	.28	4	<1	101
032326		MONTGOMERY	30.09700	95.27500	3	2		790523	9	.41	.28	4	<1	101
032518		SAN JACINTO	30.36900	95.16600	3	2		790612	9	.41	.28	4	<1	101
038057		SAN PATRICIO	27.98500	97.35600	3	2		791208	1	.41	.28	4	<1	139
000477		TEXAS	28.02000	97.62000	3	2		760226	3	.40	.27	4	<1	59
004002		LA SALLE	28.63900	99.17100	3	2		760610	1	.40	.27	4	<1	96
006206		AUSTIN	29.82500	96.13200	3	2		760612	1	.40	.27	4	<1	110
007160		KENDALL	29.93500	98.53500	3	2		761111	1	.40	.27	4	<1	108
007286		BANDERA	29.74700	99.45400	3	2		761130	1	.40	.27	4	<1	108
009774		MEDINA	29.58100	99.23600	3	2		770603	1	.40	.27	4	<1	108
009817		CALDWELL	29.69700	97.68400	2	1		771202	1	.40	.27	4	<1	110
010264		HARRIS	29.82000	95.34800	3	2		780116	1	.40	.27	4	<1	111
012551		GRAYSON	33.73900	96.89900	3	2		780403	1	.40	.27	4	<1	112
012842		DENTON	33.41400	97.17500	3	2		780301	9	.40	.27	4	<1	112
013288		DENTON	33.05100	97.23200	3	1		780302	1	.40	.27	4	<1	112
013326		FANNIN	33.59300	96.32600	3	1		780323	1	.40	.27	4	<1	112
013704		DENTON	33.13700	97.28900	3	2		780301	1	.40	.27	4	<1	112
015483		DE WITT	29.12000	97.02500	3	2		780412	9	.40	.27	4	<1	110
016425		WILLIAMSON	30.56000	97.77500	3	2		780607	9	.40	.27	4	<1	100
016607		HAYS	30.04600	97.98800	3	1		780619	9	.40	.27	4	<1	100
022139		CHEROKEE	31.88000	95.33000	3	1		781025	9	.40	.27	4	<1	119
022178		ANDERSON	31.68900	95.66000	3	2		781026	9	.40	.27	4	<1	119
022286		NACOGDOCHES	31.81200	94.99900	3	2		781111	1	.40	.27	4	<1	119
022710		SABINE	31.35400	94.00100	3	1		781128	9	.40	.27	4	<1	119
024852		DUVAL	27.62300	98.78900	3	1		790304	1	.40	.27	4	<1	118
038167		NUECES	27.71100	97.55300	3	1		791112	1	.40	.27	4	<1	139
001300		LAVACA	29.13500	96.98700	2	1		760603	1	.39	.27	4	<1	110
001377		DE WITT	29.08000	97.34200	3	2		760419	1	.39	.27	4	<1	110
004049		COLORADO	29.46500	96.54200	2	1		760805	3	.39	.27	4	<1	110
004301		WILSON	29.19700	97.99700	2	1		760610	9	.39	.27	4	<1	110

TABLE 44. URANIUM IN / TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	US	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
004372		COLORADO	29.75200	96.48900	2	1		760804	9	.39	.27	4	<1	110
004500		WHARTON	29.22900	96.42400	2	1		760820	3	.39	.27	4	<1	110
004578		LAVACA	29.43300	96.93100	2	1		760916	1	.39	.27	4	<1	110
005324		CALDWELL	29.83000	97.40400	2	1		760702	1	.39	.27	4	<1	110
006385		LAVACA	29.27700	96.92700	3	2		760908	1	.39	.27	4	<1	110
006744		KERR	29.88900	99.14000	2	1		770811	1	.39	.27	4	<1	108
007202		ATASCOSA	29.06700	98.49000	3	2		761117	1	.39	.27	4	<1	108
008526		UVALDE	29.59500	99.61900	3	1		770811	9	.39	.27	4	<1	108
010132		FAYETTE	29.84800	96.92400	3	2		780117	9	.39	.27	4	<1	110
013012		DENTON	33.09000	97.33800	3	2		780313	1	.39	.27	4	<1	112
013323		FANNIN	33.55600	96.27200	3	2		780323	1	.39	.27	4	<1	112
013978		COLORADO	29.72700	96.58700	2	1		780426	9	.39	.27	4	<1	110
015546		WILLIAMSON	30.60700	97.34800	3	1		780605	1	.39	.27	4	<1	100
016394		MILAM	30.77800	96.76400	3	2		780602	9	.39	.27	4	<1	100
016608		HAYS	30.08100	97.94700	3	1		780619	9	.39	.27	4	<1	100
016965		WILLIAMSON	30.79500	97.68500	3	1		780605	9	.39	.27	4	<1	100
017612		TRAVIS	30.23000	97.99700	3	2		780624	1	.39	.27	4	<1	100
017613		TRAVIS	30.22900	97.94200	3	2		780624	9	.39	.27	4	<1	100
019560		GRAY	35.32300	100.61700	3	1		781108	1	.39	.27	4	<1	97
019997		HASKELL	33.09000	99.56600	3	1		780824	1	.39	.27	4	<1	117
022494		ANGELINA	31.40700	94.57200	3	2		781114	1	.39	.27	4	<1	119
022581		LEON	31.36000	95.99700	3	2		781109	1	.39	.27	4	<1	119
023419		TEXAS	28.44300	96.79100	3	1		781107	9	.39	.27	4	<1	102
025145		JIM BOGG	27.36300	98.67800	3	1		790411	1	.39	.27	4	<1	118
026654		KENT	33.33400	100.83800	3	1		790322	9	.39	.27	4	<1	124
031254		WALKER	30.66700	95.49700	3	2		790523	9	.39	.27	4	<1	101
031920		POLK	30.60400	94.94500	3	2		790606	1	.39	.27	4	<1	101
032315		HARRIS	30.09700	95.42000	3	2		790522	9	.39	.27	4	<1	101
104001		TEXAS	34.35600	96.20200	3	2		780523	1	.39	.27	4	<1	98
000343		TEXAS	28.81600	97.81900	2	1		760203	1	.38	.26	4	<1	59
000846		MCMULLEN	28.51700	98.61100	3	1		760305	1	.38	.26	4	<1	59
004076		COLORADO	29.66300	96.40500	3	2		760810	1	.38	.26	4	<1	110
004726		ATASCOSA	29.10400	98.63600	3	2		770912	1	.38	.26	4	<1	108
006049		COMAL	29.77000	98.25600	3	2		760927	1	.38	.26	4	<1	108
006375		LAVACA	29.13500	96.98600	2	1		760908	1	.38	.26	4	<1	110
006654		MEDINA	29.10900	99.00500	3	1		770627	1	.38	.26	4	<1	108
006894		BEXAR	29.55900	98.62600	2	1		761111	5	.38	.26	4	<1	108
009879		WALLER	29.86500	95.87800	3	2		780109	1	.38	.26	4	<1	111
009989		FORT BEND	29.62000	95.94600	3	2		771220	9	.38	.26	4	<1	111
010281		BRAZORIA	29.46800	95.43000	3	2		780123	1	.38	.26	4	<1	111
010659		HARRIS	29.81600	95.66400	3	2		771219	1	.38	.26	4	<1	111
013261		DENTON	33.14300	97.06200	3	2		780221	1	.38	.26	4	<1	112
014667		BREWSTER	29.50700	103.44500	3	2		780301	1	.38	.26	4	<1	126
015535		WHARTON	29.25800	96.48100	3	2		780421	1	.38	.26	4	<1	110
015767		MILAM	30.74800	96.64600	3	2		780519	9	.38	.26	4	<1	100
020549		YOUNG	33.08200	98.69400	3	2		780914	9	.38	.26	4	<1	117
021060		CLAY	33.62100	98.29600	3	2		781020	9	.38	.26	4	<1	117
022375		FREESTONE	31.67700	95.91100	3	2		781107	9	.38	.26	4	<1	119
022688		SHELBY	31.87000	94.13600	3	2		781202	1	.38	.26	4	<1	119
022973		ANGELINA	31.08600	94.50900	3	2		781206	1	.38	.26	4	<1	119
023343		JACKSON	28.95100	96.72000	3	2		781127	1	.38	.26	4	<1	102

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
023502		REFUGIO	28.33100	96.82300	3	1		781213	9	.38	.26	4	<1	102
032314		HARRIS	30.09800	95.47700	3	2		790522	9	.38	.26	4	<1	101
032629		MONTGOMERY	30.14600	95.63900	3	2		790524	9	.38	.26	4	<1	101
038065		TEXAS	27.28700	97.66200	3	2		791113	1	.38	.26	4	<1	139
000978		ATASCOSA	28.78900	98.48300	2	1		760316	1	.37	.25	4	<1	96
001737		WILLIAMSON	30.75400	97.93900	2	1		760313	3	.37	.25	4	<1	100
002094		MCMULLEN	28.23700	98.53100	2	1		760613	1	.37	.25	4	<1	96
002940		GONZALES	29.64700	97.44100	3	1		760528	1	.37	.25	4	<1	110
004285		TRAVIS	30.12700	97.82200	2	1		761017	1	.37	.25	4	<1	100
005369		FAYETTE	29.66900	96.96700	3	2		760708	3	.37	.25	4	<1	110
006098		COMAL	29.86900	98.15800	1	1		760930	1	.37	.25	4	<1	108
006584		BANDERA	29.74400	98.98400	3	2		761013	1	.37	.25	4	<1	108
008565		TEXAS	29.07300	95.12500	3	2		780302	9	.37	.25	4	<1	111
008822		WILSON	29.28900	97.86600	3	1		771208	1	.37	.25	4	<1	110
010050		BRAZORIA	29.23600	95.46500	3	2		780123	9	.37	.25	4	<1	111
013087		COOKE	33.55700	97.05700	3	2		780504	1	.37	.25	4	<1	112
013111		COOKE	33.51200	97.04300	3	1		780417	9	.37	.25	4	<1	112
017129		MILAM	30.79800	97.29500	3	2		780603	1	.37	.25	4	<1	100
019607		GRAY	35.46000	100.6670	3	1		781116	1	.37	.25	4	<1	97
022132		ANDERSON	31.83500	95.44900	3	2		781024	3	.37	.25	4	<1	119
022326		ANDERSON	31.58000	95.67300	3	2		781101	1	.37	.25	4	<1	119
023505		JACKSON	28.77600	96.40600	3	2		781215	9	.37	.25	4	<1	102
024419		WEBB	27.37500	99.42300	3	1		790423	9	.37	.25	4	<1	118
025152		ZAPATA	27.15600	99.14700	3	1		790418	9	.37	.25	4	<1	118
031527		LIBERTY	30.26400	94.77700	3	2		790508	1	.37	.25	4	<1	101
031565		MONTGOMERY	30.42700	95.71700	3	2		790521	1	.37	.25	4	<1	101
031996		MONTGOMERY	30.41900	95.49400	3	2		790522	9	.37	.25	4	<1	101
032161		MONTGOMERY	30.38400	95.53300	1	1		790602	1	.37	.25	4	<1	101
038041		TEXAS	27.91900	97.13800	3	2		791101	9	.37	.25	4	<1	139
103975		TEXAS	34.58700	96.73500	3	2		780429	1	.37	.25	4	<1	98
103982		TEXAS	34.51600	96.83900	3	2		780524	1	.37	.25	4	<1	98
002188		COMAL	29.64500	98.23400	2	1		760720	4	.36	.24	4	<1	108
004079		COLORADO	29.63900	96.31000	3	2		760810	1	.36	.24	4	<1	110
004727		ATASCOSA	29.01800	98.72600	3	1		770912	9	.36	.24	4	<1	108
006788		DE WITT	29.07100	97.10300	3	1		780118	9	.36	.24	4	<1	110
007110		KENDALL	29.86600	98.73200	3	2		761019	1	.36	.24	4	<1	108
009131		UVALDE	29.22500	99.46200	3	2		770414	1	.36	.24	4	<1	108
010228		JEFFERSON	29.91300	94.04500	3	2		780314	1	.36	.24	4	<1	111
010666		HARRIS	29.95300	95.61700	3	2		771220	1	.36	.24	4	<1	111
010679		FORT BEND	29.47400	95.72100	3	2		770111	9	.36	.24	4	<1	111
012845		COOKE	33.44800	97.17900	3	2		780303	1	.36	.24	4	<1	112
013910		JEFFERSON	29.90400	94.13800	3	2		780314	9	.36	.24	4	<1	111
015378		TEXAS	30.18900	96.85200	3	2		780525	9	.36	.24	4	<1	100
020869		CLAY	33.72900	98.22600	3	1		780911	3	.36	.24	4	<1	117
021265		CLAY	33.48100	98.23100	3	2		781027	1	.36	.24	4	<1	117
022080		ANGELINA	31.44600	94.83800	3	2		781111	1	.36	.24	4	<1	119
022368		ANDERSON	31.73200	95.44500	3	2		781103	1	.36	.24	4	<1	119
022971		ANGELINA	31.12200	94.55200	3	2		781206	1	.36	.24	4	<1	119
03 555		LIBERTY	30.47100	94.90800	3	2		790518	1	.36	.24	4	<1	101
00.429		DE WITT	29.13000	97.43800	2	1		760424	9	.35	.24	4	<1	110
002083		LIVE OAK	28.30800	98.05100	2	1		760612	1	.35	.24	4	<1	96

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
002085		TEXAS	28.12100	97.96100	2	1		760612	1	.35	.24	4	<1	96
002130		FRIO	28.84800	98.92100	2	1		760618	3	.35	.24	4	<1	96
003062		GUADALUPE	29.40600	97.83100	2	1		760607	9	.35	.24	4	<1	110
003932		ZAVALA	28.75300	99.96300	2	1		760602	1	.35	.24	4	<1	96
004687		MILAM	30.63600	97.19100	2	1		760728	3	.35	.24	4	<1	100
005252		CALDWELL	29.67900	97.62500	2	1		760626	1	.35	.24	4	<1	110
007041		UVALDE	29.50600	99.71900	3	2		761206	1	.35	.24	4	<1	108
007196		BEXAR	29.28100	98.28900	3	2		761116	1	.35	.24	4	<1	108
008273		BRAZOS	30.44600	96.23800	3	2		770301	1	.35	.24	4	<1	100
008769		BANDERA	29.75500	99.29100	3	2		770527	1	.35	.24	4	<1	108
008773		KERR	29.89000	99.25300	3	2		770527	1	.35	.24	4	<1	108
009303		REAL	29.73200	99.86900	3	1		770517	1	.35	.24	4	<1	108
010009		FORT BEND	29.70100	95.84600	3	2		780106	1	.35	.24	4	<1	111
010661		HARRIS	29.86000	95.63100	3	2		771219	1	.35	.24	4	<1	111
012787		MONTAGUE	33.73500	97.74400	3	2		780519	1	.35	.24	4	<1	112
013204		COLLIN	33.32000	96.78300	23	2		780427	1	.35	.24	4	<1	112
013281		DENTON	33.05800	97000000	3	1		780228	1	.35	.24	4	<1	112
013315		DENTON	33.04000	96.90600	3	2		780309	1	.35	.24	4	<1	112
013322		FANNIN	33.60300	96.28200	3	2		780323	1	.35	.24	4	<1	112
013419		HUNT	33.13500	96.05000	3	1		780426	1	.35	.24	4	<1	112
013747		DENTON	33.13000	97.35100	3	2		780313	1	.35	.24	4	<1	112
015520		LAVACA	29.43200	96.73800	3	2		780419	9	.35	.24	4	<1	110
015811		LAVACA	29.35800	96.84700	3	1		780420	1	.35	.24	4	<1	110
015908		CLAY	34.06900	98.16000	.	1		000000		.35	.24	4	<1	120
017506		LEE	30.46900	97.08400	3	2		780620	1	.35	.24	4	<1	100
022183		HOUSTON	31.53900	95.71000	3	2		781028	3	.35	.24	4	<1	119
022288		RUSK	31.86900	94.97100	3	2		781111	1	.35	.24	4	<1	119
022289		RUSK	31.95700	94.96700	3	1		781111	1	.35	.24	4	<1	119
022325		HOUSTON	31.55000	95.62200	3	2		781101	9	.35	.24	4	<1	119
022328		ANDERSON	31.67000	95.58900	3	2		781101	1	.35	.24	4	<1	119
022358		ANDERSON	31.71000	95.51100	3	2		781102	1	.35	.24	4	<1	119
022803		MADISON	31.06200	95.98600	3	2		781115	3	.35	.24	4	<1	119
024408		WEBB	27.39900	99.42300	3	2		790419	1	.35	.24	4	<1	118
024420		WEBB	27.36600	99.39400	3	1		790424	1	.35	.24	4	<1	118
025146		DUVAL	27.38500	98.67000	3	1		790411	9	.35	.24	4	<1	118
026924		STONEWALL	33.09900	100.4270	3	1		790228	1	.35	.24	4	<1	124
031466		LIBERTY	30.18600	94.74000	3	2		790403	1	.35	.24	4	<1	101
032209		TRINITY	30.98200	95.13900	3	1		790616	9	.35	.24	4	<1	101
032674		POLK	30.80000	94.83000	3	2		790606	9	.35	.24	4	<1	101
004256		UVALDE	29.20100	99.42900	2	1		760909	1	.34	.23	3	<1	108
007295		UVALDE	29.19300	99.64000	3	1		761202	1	.34	.23	3	<1	108
009628		BEXAR	29.22000	98.69000	3	2		770415	1	.34	.23	3	<1	108
009845		WALLER	29.81100	95.99000	3	1		771216	1	.34	.23	3	<1	111
009875		HARRIS	29.88900	95.79300	3	2		780106	1	.34	.23	3	<1	111
009953		BREWSTER	29.41000	103.3980	1	1		780215	1	.34	.23	3	<1	126
010059		BRAZORIA	29.08200	95.36600	3	2		780124	9	.34	.23	3	<1	111
010551		BEXAR	29.56300	98.56700	3	1		770823	9	.34	.23	3	<1	108
012628		HUNT	33.31100	96.16300	3	1		780426	1	.34	.23	3	<1	112
017542		LEE	30.33000	97.02000	3	2		780626	1	.34	.23	3	<1	100
020258		JACK	33.19400	98.12100	3	1		780914	9	.34	.23	3	<1	117
020597		JACK	33.22700	98.18100	3	2		780905	6	.34	.23	3	<1	117

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
020774		YOUNG	33.31500	98.74100	3	2		780902	9	.34	.23	3	<1	117
021443		JACK	33.10100	98.24600	3	2		781114	1	.34	.23	3	<1	117
022187		LEON	31.31200	95.88800	3	2		781109	1	.34	.23	3	<1	119
022260		TYLER	31.00200	94.31400	3	2		781118	9	.34	.23	3	<1	119
022435		TRINITY	31.29800	95.06400	3	2		781118	1	.34	.23	3	<1	119
024882		ZAPATA	27.11200	99.30800	3	1		790515	9	.34	.23	3	<1	118
025003		DUVAL	27.66700	98.75000	3	2		790324	1	.34	.23	3	<1	118
031272		SAN JACINTO	30.51200	95.26600	3	2		790531	9	.34	.23	3	<1	101
000761		LIVE OAK	28.65900	98.25300	3	2		760226	1	.33	.22	3	<1	59
000980		ATASCOSA	28.75900	98.38500	2	1		760316	1	.33	.22	3	<1	96
001124		TEXAS	28.93000	97.05900	3	2		760309	1	.33	.22	3	<1	96
001352		KARNES	29.08200	97.88100	3	1		760415	9	.33	.22	3	<1	110
001461		DE WITT	29.31700	97.27200	3	2		760429	1	.33	.22	3	<1	110
004252		FRIO	28.82000	99.28500	2	1		760908	3	.33	.22	3	<1	96
004526		VICTORIA	29.02600	96.94000	2	1		760909	1	.33	.22	3	<1	110
004554		LAVACA	29.25700	96.88400	3	2		760914	1	.33	.22	3	<1	110
005317		GUADALUPE	29.67000	97.80300	2	1		760702	1	.33	.22	3	<1	110
006035		COMAL	29.80800	98.22800	2	1		760923	1	.33	.22	3	<1	108
007112		KENDALL	29.94400	98.71400	3	2		761019	1	.33	.22	3	<1	108
007118		KENDALL	29.77200	98.81300	3	1		761020	1	.33	.22	3	<1	108
007203		ATASCOSA	29.11000	98.49400	3	2		761117	1	.33	.22	3	<1	108
008302		WASHINGTON	30.19100	96.46700	3	2		770307	1	.33	.22	3	<1	100
009025		GONZALES	29.67200	97.34100	3	2		780118	1	.33	.22	3	<1	110
010047		BRAZORIA	29.14200	95.40100	3	2		780120	9	.33	.22	3	<1	111
010156		BRAZORIA	29.19600	95.74100	3	2		780130	1	.33	.22	3	<1	111
010556		BEXAR	29.24300	98.43100	3	2		770824	1	.33	.22	3	<1	108
013313		DENTON	33.13900	96.93300	3	2		780309	9	.33	.22	3	<1	112
013606		COLLIN	33.13500	96.60900	3	1		780425	9	.33	.22	3	<1	112
013739		DENTON	33.23100	97.34100	3	2		780309	1	.33	.22	3	<1	112
013863		HARRIS	29.56600	95.02600	3	2		780206	1	.33	.22	3	<1	111
013965		COLORADO	29.64900	96.36100	3	2		780421	1	.33	.22	3	<1	110
015366		AUSTIN	29.82800	96.34100	2	1		780429	3	.33	.22	3	<1	110
016961		BUKNET	30.83800	97.93400	3	2		780605	1	.33	.22	3	<1	100
020619		ARCHER	33.76300	98.48400	3	1		780914	9	.33	.22	3	<1	117
021105		YOUNG	33.23700	98.83400	3	1		781114	1	.33	.22	3	<1	117
021761		ANDERSON	31.87100	95.62700	3	2		781018	1	.33	.22	3	<1	119
021982		FREESTONE	31.68900	96.97300	3	2		781024	1	.33	.22	3	<1	119
022229		HOUSTON	31.54400	95.66400	3	2		781030	1	.33	.22	3	<1	119
022477		SHELBY	31.78100	94.28500	3	2		781111	1	.33	.22	3	<1	119
022667		CHEROKEE	31.72800	95.11000	3	2		781115	3	.33	.22	3	<1	119
022669		CHEROKEE	31.60600	95.20900	3	1		781115	3	.33	.22	3	<1	119
023300		CALHOUN	28.58500	96.66100	3	2		781113	1	.33	.22	3	<1	102
023404		TEXAS	28.42400	96.79100	3	1		781101	1	.33	.22	3	<1	102
023491		TEXAS	28.64100	96.32200	3	1		781208	1	.33	.22	3	<1	102
024421		WEBB	27.31400	99.47200	3	1		790424	9	.33	.22	3	<1	118
027038		COTTLE	33.87700	100.4180	3	1		790223	1	.33	.22	3	<1	124
002605		LA SALLE	28.08600	99.40000	3	1		760421	1	.32	.22	3	<1	96
003840		ZAVALA	28.88200	99.85500	2	1		760522	1	.32	.22	3	<1	96
004052		COLORADO	29.49000	96.56000	3	2		760806	1	.32	.22	3	<1	110
005131		ATASCOSA	29.01100	98.51700	2	1		760717	1	.32	.22	3	<1	108
006092		COMAL	29.94600	98.33700	3	1		760929	1	.32	.22	3	<1	108

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006504		FRIO	29.01700	98.89300	2	1		761005	1	.32	.22	3	<1	108
009707		REAL	29.77900	99.70000	3	2		770505	1	.32	.22	3	<1	108
009735		MEDINA	29.53500	99.12500	3	2		770523	1	.32	.22	3	<1	108
009862		WALLER	30000000	95.93900	3	2		771220	1	.32	.22	3	<1	111
012990		DENTON	33.35900	97.11900	3	1		780502	1	.32	.22	3	<1	112
013324		FANNIN	33.50700	96.27600	3	2		780323	1	.32	.22	3	<1	112
013624		COOKE	33.83700	97.23300	3	2		780502	1	.32	.22	3	<1	112
013999		AUSTIN	29.86600	96.22000	3	2		780429	1	.32	.22	3	<1	110
016421		TRAVIS	30.57300	97.94200	3	2		780607	1	.32	.22	3	<1	100
017182		BASTROP	30.04200	97.40300	3	2		780613	1	.32	.22	3	<1	100
019492		ROBERTS	35.64700	100.8430	3	1		781110	9	.32	.22	3	<1	97
020262		JACK	33.15800	98.12000	3	1		780915	9	.32	.22	3	<1	117
020263		THROCKMORTON	33.07100	99.03900	3	1		780913	9	.32	.22	3	<1	117
020695		YOUNG	33.27700	98.66400	3	2		780902	9	.32	.22	3	<1	117
020922		CLAY	33.46600	98.31500	3	2		780912	9	.32	.22	3	<1	117
021441		JACK	33.05200	98.23400	3	2		781114	9	.32	.22	3	<1	117
022033		SHELBY	31.68500	94.35500	3	2		781028	1	.32	.22	3	<1	119
022255		TYLER	31.05700	94.41600	3	2		781118	1	.32	.22	3	<1	119
022339		ANDERSON	31.86200	95.89900	3	1		781102	3	.32	.22	3	<1	119
022344		ANDERSON	31.85600	95.82300	3	1		781103	3	.32	.22	3	<1	119
023504		JACKSON	28.81400	96.41400	3	2		781215	9	.32	.22	3	<1	102
025027		DUVAL	27.53200	98.76300	3	1		790329	1	.32	.22	3	<1	118
025357		WEBB	27.61700	99.42700	3	1		790419	9	.32	.22	3	<1	118
031262		HARRIS	30.05200	95.76800	3	2		790525	9	.32	.22	3	<1	101
031928		POLK	30.65600	94.89300	3	2		790608	9	.32	.22	3	<1	101
032354		SAN JACINTO	30.56900	95.16900	3	2		790531	9	.32	.22	3	<1	101
032503		TYLER	30.59600	94.14300	3	1		790606	9	.32	.22	3	<1	101
032619		HARRIS	30.04500	95.64200	3	2		790523	9	.32	.22	3	<1	101
000760		LIVE OAK	28.59100	98.31900	3	2		760226	1	.31	.21	3	<1	59
002068		MCMULLEN	28.49300	98.73700	2	1		760610	1	.31	.21	3	<1	96
002616		LA SALLE	28.34900	99.06100	2	1		760423	1	.31	.21	3	<1	96
003083		WILSON	29.20100	97.75800	2	1		760608	9	.31	.21	3	<1	110
003245		COLORADO	29.38700	96.58800	2	1		760610	1	.31	.21	3	<1	110
004112		MEDINA	29.23200	99.08300	2	1		760721	3	.31	.21	3	<1	108
004408		AUSTIN	29.92600	96.30400	3	2		760809	1	.31	.21	3	<1	110
004684		MILAM	30.82200	97.21700	2	1		760728	1	.31	.21	3	<1	100
004966		FRIO	28.92700	99.35700	3	1		760626	1	.31	.21	3	<1	96
005108		ATASCOSA	29.08900	98.50600	3	2		760715	1	.31	.21	3	<1	108
005358		BASTROP	29.99200	97.12800	2	1		760707	1	.31	.21	3	<1	110
006022		COMAL	29.76400	98.13900	2	1		760923	1	.31	.21	3	<1	108
006797		GALVESTON	29.41000	94.92500	3	2		780221	9	.31	.21	3	<1	111
006836		LIVE OAK	28.66700	98.13600	3	1		761102	1	.31	.21	3	<1	96
006919		BANDERA	29.66700	99.16400	3	2		761119	1	.31	.21	3	<1	108
006923		BANDERA	29.77800	99.21400	3	2		761120	1	.31	.21	3	<1	108
006927		BANDERA	29.81000	99.17600	3	1		761120	1	.31	.21	3	<1	108
008309		WASHINGTON	30.23900	96.63400	3	2		770307	1	.31	.21	3	<1	100
008623		MEDINA	29.16000	99.11200	3	2		770414	1	.31	.21	3	<1	108
008649		UVALDE	29.41200	99.50000	3	2		770420	1	.31	.21	3	<1	108
012500		WISE	33.27400	97.69300	3	2		780315	1	.31	.21	3	<1	112
013114		COOKE	33.51300	97.16900	3	2		780518	9	.31	.21	3	<1	112
013279		DENTON	33.08500	97.05100	3	2		780228	1	.31	.21	3	<1	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
015808		COLORADO	29.28200	96.63000	3	2		780419	1	.31	.21	3	<1	110
017107		MILAM	30.88800	96.85300	3	2		780531	1	.31	.21	3	<1	100
021268		JACK	33.40200	98.14600	3	2		781027	1	.31	.21	3	<1	117
021605		CLAY	33.80400	98.34400	3	2		781017	9	.31	.21	3	<1	117
021613		ARCHER	33.65000	98.61700	3	1		781024	9	.31	.21	3	<1	117
022029		NACOGDOCHES	31.63000	94.40300	3	1		781028	1	.31	.21	3	<1	119
022094		ANGELINA	31.40000	94.79100	3	1		781111	9	.31	.21	3	<1	119
022681		HOUSTON	31.29900	95.59000	3	2		781116	9	.31	.21	3	<1	119
023314		TEXAS	28.65900	96.56000	3	1		781116	1	.31	.21	3	<1	102
024839		BROOKS	27.21100	98.45000	3	1		790330	1	.31	.21	3	<1	118
025722		KING	33.66100	100.2340	3	1		781212	1	.31	.21	3	<1	124
031849		JASPER	30.97700	94.18500	3	2		790611	1	.31	.21	3	<1	101
032312		HARRIS	30.05100	95.43400	3	2		790521	9	.31	.21	3	<1	101
038070		TEXAS	27.36400	97.70500	3	2		791113	1	.31	.21	3	<1	139
X100137	DALLAS	TEXAS	.0000000	.0000000	30	2	13	032262		.30	.20	3	<1	26
X100152	SAN ANTONIO	TEXAS	.0000000	.0000000	31	2	15	020862		.30	.20	3	<1	26
001106		TEXAS	28.78100	97.07100	2	1		760306	1	.30	.20	3	<1	96
001450		LAVACA	29.20200	97.09000	3	2		760426	1	.30	.20	3	<1	110
003964		LA SALLE	28.15700	99.05700	2	1		760607	1	.30	.20	3	<1	96
005048		TEXAS	29.31700	98.91300	2	1		760707	1	.30	.20	3	<1	108
005069		TEXAS	29.22600	98.62500	2	1		760708	4	.30	.20	3	<1	108
005390		FAYETTE	29.93900	96.94900	3	2		760710	3	.30	.20	3	<1	110
007106		BEXAR	29.61600	98.73400	3	2		761018	1	.30	.20	3	<1	108
009282		REAL	29.93400	99.98600	2	1		770512	1	.30	.20	3	<1	108
009284		UVALDE	29.24200	99.68400	2	1		770513	3	.30	.20	3	<1	108
009300		REAL	29.98700	99.92100	3	1		770517	9	.30	.20	3	<1	108
009613		MEDINA	29.10900	99.23000	3	2		770412	1	.30	.20	3	<1	108
012603		WISE	33.22900	97.62700	3	2		780223	1	.30	.20	3	<1	112
013206		DENTON	33.31000	96.94500	3	1		780428	1	.30	.20	3	<1	112
013275		DENTON	33.13800	97.17500	3	2		780223	1	.30	.20	3	<1	112
013472		MONTAGUE	33.92300	97.72900	3	2		780524	9	.30	.20	3	<1	112
013743		DENTON	33.03900	97.32900	3	2		780310	1	.30	.20	3	<1	112
013994		AUSTIN	29.92600	96.52300	3	2		780429	1	.30	.20	3	<1	110
014023		TEXAS	30.00200	96.90000	3	2		780518	9	.30	.20	3	<1	100
015818		COLORADO	29.37700	96.52700	3	2		780421		.30	.20	3	<1	110
017021		BASTROP	30.19300	97.13500	3	1		780615	9	.30	.20	3	<1	100
020481		JACK	33.44600	98.40300	3	2		780911	3	.30	.20	3	<1	117
020932		JACK	33.43300	98.27600	3	1		780913	3	.30	.20	3	<1	117
021310		YOUNG	33000000	98.46400	3	1		781116	1	.30	.20	3	<1	117
022159		CHEROKEE	31.95800	95.38300	3	2		781026	3	.30	.20	3	<1	119
022329		HOUSTON	31.56600	95.55700	3	2		781101	1	.30	.20	3	<1	119
022519		ANGELINA	31.21500	94.37100	3	2		781129	9	.30	.20	3	<1	119
023192		MATAGORDA	28.69600	96.14100	3	1		781212	1	.30	.20	3	<1	102
025090		WEBB	27.57200	99.26500	3	1		790506	9	.30	.20	3	<1	118
031737		LIBERTY	30.05800	94.73500	3	2		790320	1	.30	.20	3	<1	101
031745		MONTGOMERY	30.14700	95.16600	3	2		790507	9	.30	.20	3	<1	101
038101		SAN PATRICIO	27.97300	97.50500	3	1		791106	1	.30	.20	3	<1	139
000518		TEXAS	28.75600	97.63300	2	1		760228	1	.29	.20	3	<1	59
001271		WILSON	29.27800	98.00500	3	2		760519	1	.29	.20	3	<1	108
001577		GONZALES	29.54000	97.34000	2	1		760417	9	.29	.20	3	<1	110
002685		LA SALLE	28.41700	99.00100	2	1		760430	1	.29	.20	3	<1	96

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
002825		GONZALES	29.47000	97.28100	3	2		760519	1	.29	.20	3	<1	110
002895		GONZALES	29.34600	97.55100	2	1		760525	9	.29	.20	3	<1	110
003884		DIMMIT	28.44000	99.76900	2	1		760528	1	.29	.20	3	<1	96
003887		DIMMIT	28.41900	99.54400	2	1		760528	1	.29	.20	3	<1	96
004062		COLORADO	29.51200	96.43100	3	2		760806	1	.29	.20	3	<1	110
004082		COLORADO	29.60500	96.42000	3	2		760810	1	.29	.20	3	<1	110
004201		TEXAS	28.75100	97.18200	2	1		760901	1	.29	.20	3	<1	96
005091		TEXAS	29.26000	98.96700	3	1		760713	1	.29	.20	3	<1	108
006039		COMAL	29.82500	98.10600	3	2		760924	1	.29	.20	3	<1	108
006156		WILSON	29.05700	98.26500	3	1		761007	1	.29	.20	3	<1	108
010273		BRAZORIA	29.52300	95.29000	3	2		780117	1	.29	.20	3	<1	111
013748		DENTON	33.13600	97.38300	3	2		780313	1	.29	.20	3	<1	112
015803		LAVACA	29.30200	96.82700	3	2		780417	9	.29	.20	3	<1	110
016415		TRAVIS	30.50900	97.88200	3	2		780606	9	.29	.20	3	<1	100
020367		KNOX	33.74100	99.81100	3	2		780825	1	.29	.20	3	<1	117
021959		ANDERSON	31.76900	95.52300	3	2		781024	9	.29	.20	3	<1	119
022161		ANDERSON	31.91100	95.45200	3	2		781026	3	.29	.20	3	<1	119
022186		LEON	31.52600	95.90700	3	2		781107	1	.29	.20	3	<1	119
022488		ANGELINA	31.44100	94.67100	3	1		781112	1	.29	.20	3	<1	119
023261		VICTORIA	28.67400	96.95600	3	1		781106	1	.29	.20	3	<1	102
023287		CALHOUN	28.65200	96.71700	3	2		781110	1	.29	.20	3	<1	102
023474		MATAGORDA	28.75300	96.29700	3	2		781204	1	.29	.20	3	<1	102
031755		HARRIS	30.00400	95.17300	3	2		790514	1	.29	.20	3	<1	101
031930		POLK	30.70800	94.88400	3	2		790608	9	.29	.20	3	<1	101
032771		WALLER	30.19200	95.98600	3	2		790523	1	.29	.20	3	<1	101
038066		TEXAS	27.28100	97.73000	3	2		791113	1	.29	.20	3	<1	139
001940		TEXAS	28.27500	97.69100	2	1		760510	1	.28	.19	3	<1	96
002719		LA SALLE	28.47400	99.32800	3	1		760503	1	.28	.19	3	<1	96
003897		DIMMIT	28.61200	99.67000	2	1		760529	3	.28	.19	3	<1	96
003900		ZAVALA	28.65100	99.67500	2	1		760529	1	.28	.19	3	<1	96
005021		ATASCOSA	29.04400	98.81700	2	1		760703	1	.28	.19	3	<1	108
006312		JACKSON	29.06600	96.48800	2	1		760826	3	.28	.19	3	<1	110
006518		MEDINA	29.11800	98.85600	3	2		761006	1	.28	.19	3	<1	108
006851		LIVE OAK	28.26800	98.18800	3	2		761103	1	.28	.19	3	<1	96
007335		HAYS	29.92900	98.00700	2	1		761207	1	.28	.19	3	<1	108
009020		GONZALES	29.34000	97.70400	3	2		780117	1	.28	.19	3	<1	110
009307		MEDINA	29.30300	99.29000	2	1		770518	1	.28	.19	3	<1	108
009833		HARRIS	29.81600	95.83500	3	2		771215	1	.28	.19	3	<1	111
010154		BRAZORIA	29.23100	95.67300	3	2		780130	1	.28	.19	3	<1	111
010650		HARRIS	29.85400	95.68800	3	2		771216	1	.28	.19	3	<1	111
012937		FANNIN	33.69900	96.23200	3	1		780417	1	.28	.19	3	<1	112
013186		COLLIN	33.27800	96.66300	3	1		780421	1	.28	.19	3	<1	112
013550		DENTON	33.41400	97.26000	3	1		780310	9	.28	.19	3	<1	112
015452		LIBERTY	29.99200	94.65600	.	2		780306	1	.28	.19	3	<1	111
020800		ARCHER	33.43500	98.54200	3	2		780907	9	.28	.19	3	<1	117
020858		CLAY	33.53100	98.06700	3	2		780909	9	.28	.19	3	<1	117
022136		CHEROKEE	31.83500	95.38000	3	2		781025	3	.28	.19	3	<1	119
022471		SHELBY	31.97400	94.34500	3	2		781111	1	.28	.19	3	<1	119
022682		SHELBY	31.96600	94.25100	3	2		781202	1	.28	.19	3	<1	119
022786		HOUSTON	31.35400	95.60100	3	2		781114	1	.28	.19	3	<1	119
032613		HARRIS	30.00500	95.69700	3	2		790521	9	.28	.19	3	<1	101

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
032927		POLK	30.56100	94.57700	3	2		790605	1	.28	.19	3	<1	101
038043		SAN PATRICIO	27.96300	97.24400	3	2		791101	9	.28	.19	3	<1	139
038179		JIM WELLS	27.84000	97.94900	3	2		791107	1	.28	.19	3	<1	139
103974		TEXAS	34.59400	96.69100	3	2		780429	1	.28	.19	3	<1	98
001122		TEXAS	28.91400	97.07000	2	1		760309	1	.27	.18	3	<1	96
002609		GONZALES	29.69100	97.30400	2	1		760518	9	.27	.18	3	<1	110
003221		GONZALES	29.59600	97.29700	2	1		760607	1	.27	.18	3	<1	110
004077		COLORADO	29.70000	96.36200	3	2		760810	1	.27	.18	3	<1	110
004130		BANDERA	29.86500	99.34600	3	2		760723	1	.27	.18	3	<1	108
004405		AUSTIN	29.87900	96.39800	3	2		760809	1	.27	.18	3	<1	110
006088		CUMAL	29.92500	98.30500	2	1		760929	1	.27	.18	3	<1	108
006245		WHARTON	29.56400	96.08200	2	1		760818	3	.27	.18	3	<1	110
006531		MEDINA	29.26300	98.89600	2	1		761007	1	.27	.18	3	<1	108
006931		BANDERA	29.75700	99.18600	3	2		761120	1	.27	.18	3	<1	108
006952		BANDERA	29.65600	99.27400	3	2		761122	1	.27	.18	3	<1	108
007200		BEXAR	29.21200	98.39000	3	2		761117	1	.27	.18	3	<1	108
008102		BRAZOS	30.62900	96.33800	3	2		770120	1	.27	.18	3	<1	100
008651		UVALDE	29.59800	99.52200	3	2		770420	1	.27	.18	3	<1	108
009985		FORT BEND	29.52700	95.94500	3	2		771219	9	.27	.18	3	<1	111
010019		FORT BEND	29.66600	95.61600	3	2		780110	9	.27	.18	3	<1	111
010667		HARRIS	29.99600	95.62100	3	2		771220	1	.27	.18	3	<1	111
010703		BRAZORIA	29.23700	95.51300	3	1		780120	9	.27	.18	3	<1	111
012792		MONTAGUE	33.65300	97.69900	3	2		780520	1	.27	.18	3	<1	112
012852		DENTON	33.40100	97.06000	3	2		780307	1	.27	.18	3	<1	112
016940		ROBERTSON	30.83400	96.52400	3	2		780531	9	.27	.18	3	<1	100
022087		JASPER	31.07900	94.19900	3	1		781111	9	.27	.18	3	<1	119
022304		NACOGDOCHES	31.83000	94.46800	3	1		781110	9	.27	.18	3	<1	119
022421		CHEROKEE	31.89700	95.07100	3	1		781110	3	.27	.18	3	<1	119
022784		HOUSTON	31.25000	95.56400	3	1		781113	9	.27	.18	3	<1	119
022828		HOUSTON	31.39700	95.40300	3	2		781117	3	.27	.18	3	<1	119
023067		TRINITY	31.12000	94.94300	3	2		781202	9	.27	.18	3	<1	119
023201		MATAGORDA	28.99300	96.13700	3	2		781213	1	.27	.18	3	<1	102
023310		CALHOUN	28.58100	96.57000	3	2		781115	1	.27	.18	3	<1	102
024415		WEBB	27.42400	99.32400	3	1		790420	9	.27	.18	3	<1	118
031594		TYLER	30.95700	94.54000	3	1		790605	1	.27	.18	3	<1	101
032360		SAN JACINTO	30.56400	95.10200	3	2		790601	9	.27	.18	3	<1	101
032679		POLK	30.90900	94.90200	3	1		790607	9	.27	.18	3	<1	101
032898		GRIMES	30.42700	95.89900	3	2		790529	9	.27	.18	3	<1	101
000443		TEXAS	28.38500	97.51700	2	1		760224	1	.26	.18	3	<1	59
000573		TEXAS	28.37100	97.33400	2	1		760304	1	.26	.18	3	<1	59
002607		WEBB	28.03500	99.57400	2	1		760422	1	.26	.18	3	<1	96
003249		WHARTON	29.19000	96.39500	2	1		760610	3	.26	.18	3	<1	110
005376		FAYETTE	29.91500	96.82800	3	2		760709	1	.26	.18	3	<1	110
006773		GUADALUPE	29.53500	97.80700	3	2		771219	9	.26	.18	3	<1	110
006867		MCMULLEN	28.31800	98.56500	3	1		761105	1	.26	.18	3	<1	96
008616		MEDINA	29.30500	99.03400	2	1		770413	3	.26	.18	3	<1	108
008707		KERR	29.99800	99.36500	2	1		770512	9	.26	.18	3	<1	108
009346		HAYS	29.94900	98.04000	3	2		770830	1	.26	.18	3	<1	108
010648		HARRIS	29.94600	95.72500	3	2		771215	9	.26	.18	3	<1	111
010656		HARRIS	29.89200	95.72800	3	2		771219	1	.26	.18	3	<1	111
012864		WISE	33.08400	97.61200	3	2		780310	1	.26	.18	3	<1	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
013207		DENTON	33.32700	96.84400	3	2		780428	1	.26	.18	3	<1	112
013293		DENTON	33.09500	97.23300	3	2		780306	1	.26	.18	3	<1	112
013312		DENTON	33.17400	96.95200	3	2		780309	1	.26	.18	3	<1	112
014288		PRESIDIO	29.98700	104.4860	3	1		780516	1	.26	.18	3	<1	107
014303		ANGELINA	31.11300	94.58300	3	2		781206	1	.26	.18	3	<1	119
015790		KARNES	29.14100	97.67500	3	2		780413	9	.26	.18	3	<1	110
015794		GONZALES	29.46700	97.60800	3	1		780414	1	.26	.18	3	<1	110
016939		ROBERTSON	30.98400	96.53600	3	2		780530	9	.26	.18	3	<1	100
017176		BASTROP	30.05000	97.34100	3	1		780613	9	.26	.18	3	<1	100
020545		YOUNG	33.10300	98.63000	3	2		780914	3	.26	.18	3	<1	117
020857		CLAY	33.52900	98.01200	3	2		780909	3	.26	.18	3	<1	117
022112		SHELBY	31.68000	94.24800	3	2		781031	1	.26	.18	3	<1	119
022424		CHEROKEE	31.83800	95.04600	3	1		781110	9	.26	.18	3	<1	119
022568		TRINITY	31.18100	95.00300	3	2		781129	1	.26	.18	3	<1	119
022636		LEON	31.30700	95.84900	3	2		781111	1	.26	.18	3	<1	119
022755		SAN AUGUSTIN	31.29100	94.23000	3	2		781201	1	.26	.18	3	<1	119
022775		SAN AUGUSTIN	31.40200	94.21200	3	2		781202	9	.26	.18	3	<1	119
023039		TRINITY	31.26800	95.14200	3	2		781129	1	.26	.18	3	<1	119
024389		WEBB	27.43800	98.90800	3	1		790403	1	.26	.18	3	<1	118
032624		HARRIS	30.00700	95.54000	3	2		790523	9	.26	.18	3	<1	101
000599		TEXAS	28.31700	97.00600	2	1		760305	1	.25	.17	3	<1	59
001457		VICTORIA	29.02300	96.93900	2	1		760427	9	.25	.17	3	<1	110
002589		LA SALLE	28.12300	99.40500	3	1		760419	1	.26	.17	3	<1	96
003260		WHARTON	29.28500	96.45400	2	1		760611	1	.25	.17	3	<1	110
003941		ZAVALA	28.86700	99.94900	2	1		760503	1	.25	.17	3	<1	96
004036		COLORADO	29.51100	96.62600	2	1		760804	1	.25	.17	3	<1	110
004282		TRAVIS	30.15100	97.79200	2	1		761017	1	.25	.17	3	<1	110
004338		COLORADO	29.70400	96.47200	2	1		760722	9	.25	.17	3	<1	100
004452		WALLER	29.88600	96.05000	3	2		760813	1	.25	.17	3	<1	110
004479		WHARTON	29.28300	96.21800	2	1		760816	3	.25	.17	3	<1	110
004595		JACKSON	29.14500	96.57700	2	1		760917	9	.25	.17	3	<1	110
005307		GUADALUPE	29.60000	97.82700	2	1		760601	1	.25	.17	3	<1	110
005494		COLORADO	29.75600	96.58500	3	2		760721	1	.25	.17	3	<1	110
006093		COMAL	29.67800	98.10100	2	1		760930	3	.25	.17	3	<1	108
006096		COMAL	29.69100	98.34300	3	2		760930	1	.25	.17	3	<1	108
006558		BANDERA	29.74500	99.07900	2	1		761011	1	.25	.17	3	<1	108
006831		ATASCOSA	28.74100	98.24000	3	2		761101	1	.25	.17	3	<1	96
007117		KENDALL	29.97200	98.64300	3	2		761019	1	.25	.17	3	<1	108
007145		KERR	29.93100	99.93700	3	2		761110	1	.25	.17	3	<1	108
007197		BEXAR	29.23200	98.34700	3	2		761117	1	.25	.17	3	<1	108
008638		BEXAR	29.51000	98.52500	2	1		770418	6	.25	.17	3	<1	108
008760		BANDERA	29.71200	98.98700	3	2		770525	1	.25	.17	3	<1	108
009321		MEDINA	29.12400	99.37700	2	1		770519	1	.25	.17	3	<1	108
009766		UVALDE	29.40200	99.88200	3	1		770531	1	.25	.17	3	<1	108
009839		FORT BEND	29.76100	95.85000	3	2		771215	1	.25	.17	3	<1	111
009930		TEXAS	29.66300	96.90700	3	2		780123	9	.25	.17	3	<1	111
009987		FORT BEND	29.57100	96000000	3	2		771219	1	.25	.17	3	<1	111
010051		BRAZORIA	29.09000	95.41000	3	2		780123	9	.25	.17	3	<1	111
010117		HARRIS	29.80700	94.96500	3	2		780207	1	.25	.17	3	<1	111
010272		BRAZORIA	29.52200	95.34700	3	2		780117	1	.25	.17	3	<1	111
010707		BRAZORIA	29.37700	95.52900	3	2		780125	1	.25	.17	3	<1	111

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
012839		DENTON	33.36100	97.16900	.	2		780301	1	.25	.17	3	<1	112
012846		COOKE	33.45300	97.21800	3	1		780303	9	.25	.17	3	<1	112
012857		DENTON	33.31700	97.12500	3	2		780308	1	.25	.17	3	<1	112
013009		DENTON	33.17600	97.38100	3	2		780313	1	.25	.17	3	<1	112
013107		COOKE	33.69500	97.23200	3	2		780517	1	.25	.17	3	<1	112
013205		DENTON	33.36700	96.84500	3	2		780428	1	.25	.17	3	<1	112
013703		DENTON	33.17800	97.27300	3	2		780301	1	.25	.17	3	<1	112
013862		HARRIS	29.56400	95.09000	3	1		780203	9	.25	.17	3	<1	111
013873		HARRIS	29.84300	95.23000	3	1		780223	1	.25	.17	3	<1	111
015487		GONZALES	29.66600	97.43600	2	1		780413	3	.25	.17	3	<1	110
016473		WILLIAMSON	30.47500	97.76900	3	2		780616	9	.25	.17	3	<1	100
016555		MILAM	30.69800	96.97100	3	2		780602	1	.25	.17	3	<1	100
017192		BASTROP	30.18100	97.44200	3	2		780616	1	.25	.17	3	<1	100
017201		BASTROP	30.15600	97.30600	3	2		780619	1	.25	.17	3	<1	100
018839		HUTCHINSON	35.74400	101.4330	3	1		781018	9	.25	.17	3	<1	97
020252		JACK	33.16000	98.39000	3	2		780911	9	.25	.17	3	<1	117
020810		YOUNG	33.20600	98.61800	3	2		780909	9	.25	.17	3	<1	117
020819		ARCHER	33.68600	98.50300	3	1		780911	9	.25	.17	3	<1	117
021058		CLAY	33.52200	98.32100	3	1		781020	9	.25	.17	3	<1	117
021111		THROCKMORTON	33.13100	98.96800	3	1		781117	9	.25	.17	3	<1	117
021267		JACK	33.43800	98.22500	3	1		781027	9	.25	.17	3	<1	117
021517		YOUNG	33.15100	98.64300	3	2		780911	1	.25	.17	3	<1	117
021773		ANDERSON	31.77800	95.61000	3	1		781019	9	.25	.17	3	<1	119
021857		SAN AUGUSTIN	31.59900	94.19400	3	2		781025	1	.25	.17	3	<1	119
021878		NACOGDOCHES	31.53600	94.66000	3	2		781022	1	.25	.17	3	<1	119
021917		HOUSTON	31.44500	95.11000	3	2		781028	1	.25	.17	3	<1	119
021948		CHEROKEE	31.77300	95.32600	3	1		781023	1	.25	.17	3	<1	119
022037		NACOGDOCHES	31.58100	94.46600	3	2		781103	1	.25	.17	3	<1	119
022157		CHEROKEE	31.98100	95.28500	3	1		781026	6	.25	.17	3	<1	119
022175		HOUSTON	31.65900	95.39700	3	2		781027	1	.25	.17	3	<1	119
022188		LEON	31.25400	95.90800	3	2		781109	9	.25	.17	3	<1	119
022211		ANDERSON	31.92400	95.84800	3	1		781031	9	.25	.17	3	<1	119
022215		HOUSTON	31.58300	95.40900	3	2		781027	1	.25	.17	3	<1	119
022305		SHELBY	31.87800	94.45400	3	2		781110	1	.25	.17	3	<1	119
022333		ANDERSON	31.66900	95.70800	3	2		781101	9	.25	.17	3	<1	119
022349		FREESTONE	31.75400	96.99100	3	2		781103	3	.25	.17	3	<1	119
022550		HOUSTON	31.31100	95.10900	3	2		781122	1	.25	.17	3	<1	119
022640		LEON	31.31400	95.83000	3	2		781112	1	.25	.17	3	<1	119
022679		HOUSTON	31.25800	95.65100	3	2		781116	3	.25	.17	3	<1	119
022717		SAN AUGUSTIN	31.26100	94.06800	3	2		781128	1	.25	.17	3	<1	119
022871		MADISON	31.02900	95.71800	3	2		781117	3	.25	.17	3	<1	119
022961		POLK	31.08700	94.74800	3	1		781205	9	.25	.17	3	<1	119
023106		JACKSON	28.98400	96.79100	3	2		781106	1	.25	.17	3	<1	102
023273		VICTORIA	28.55200	96.94200	3	1		781108	1	.25	.17	3	<1	102
024399		WEBB	27.49100	98.82300	3	1		790404	9	.25	.17	3	<1	118
024417		WEBB	27.28500	99.43800	3	1		790423	9	.25	.17	3	<1	118
024428		WEBB	27.79500	99.50900	3	2		790425	1	.25	.17	3	<1	118
024434		WEBB	27.32500	99.37500	3	2		790427	1	.25	.17	3	<1	118
024686		JIM BOGG	27.25200	98.83200	3	2		790402	9	.25	.17	3	<1	118
024923		WEBB	27.50000	99.13700	3	2		790418	9	.25	.17	3	<1	118
025004		DUVAL	27.66800	98.71300	3	1		790324	9	.25	.17	3	<1	118

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
031505		LIBERTY	30.00800	94.94000	3	2		790430	1	.25	.17	3	<1	101
031911		SAN JACINTO	30.56100	94.95700	3	2		790604	1	.25	.17	3	<1	101
032762		WALLER	30.14600	95.81000	3	2		790522	1	.25	.17	3	<1	101
032766		MONTGOMERY	30.18900	95.75200	3	2		790522	1	.25	.17	3	<1	101
032964		POLK	30.76600	94.73100	3	2		790611	1	.25	.17	3	<1	101
103993		TEXAS	34.58200	96.21200	3	2		780521	1	.25	.17	3	<1	101
001192		DIMMIT	28.50000	99.69000	2	1		760419	1	.23	.16	2	<1	96
001283		GONZALES	29.32100	97.68100	2	1		760601	3	.23	.16	2	<1	96
001407		DE WITT	29.06500	97.18700	3	2		760422	1	.23	.16	2	<1	110
001934		TEXAS	28.56500	97.80700	2	1		760509	1	.23	.16	2	<1	110
002903		GONZALES	29.41900	97.65800	3	1		760525	1	.23	.16	2	<1	96
004033		COLORADO	29.50600	96.63700	2	1		760804	1	.23	.16	2	<1	110
004094		AUSTIN	29.82500	96.25400	3	2		760811	1	.23	.16	2	<1	110
004367		COLORADO	29.82400	96.67300	3	2		760804	1	.23	.16	2	<1	110
004525		JACKSON	29.24100	96.67200	3	2		760824	3	.23	.16	2	<1	110
005323		GUADALUPE	29.66900	97.73900	3	2		760702	1	.23	.16	2	<1	110
006104		BEXAR	29.68600	98.45500	3	2		761001	1	.23	.16	2	<1	110
006215		AUSTIN	29.71900	96.14300	2	1		760813	5	.23	.16	2	<1	108
006833		LIVE OAK	28.70900	98.17200	3	1		761102	1	.23	.16	2	<1	110
006961		BANDERA	29.80100	99.07700	3	2		761123	1	.23	.16	2	<1	96
007201		ATASCOSA	29.00800	98.43500	3	2		761117	1	.23	.16	2	<1	108
007412		TEXAS	28.81800	97.93500	2	1		761019	1	.23	.16	2	<1	108
008564		TEXAS	29.07300	95.12500	3	2		780302	9	.23	.16	2	<1	96
008809		GONZALES	29.10600	9. .62200	3	2		771206	2	.23	.16	2	<1	111
009006		GONZALES	29.20460	97.50500	3	2		780112	1	.23	.16	2	<1	110
009017		GONZALES	29.27300	97.62500	3	2		780117	1	.23	.16	2	<1	110
009313		MEDINA	29.18800	99.33700	2	1		770518	1	.23	.16	2	<1	110
009611		MEDINA	29.18000	99.30100	2	1		770412	1	.23	.16	2	<1	108
009912		WHARTON	29.28700	95.94000	3	1		780117	1	.23	.16	2	<1	108
010008		FORT BEND	29.70100	95.90000	3	2		780106	1	.23	.16	2	<1	111
010056		BRAZORIA	29.04200	95.33500	3	2		780124	9	.23	.16	2	<1	111
010057		BRAZORIA	29.09500	95.28200	3	2		780124	1	.23	.16	2	<1	111
010180		CHAMBERS	29.86300	94.84700	3	2		780224	9	.23	.16	2	<1	111
010182		CHAMBERS	29.70500	94.85600	3	2		780224	9	.23	.16	2	<1	111
010506		BEXAR	29.73300	98.36700	2	1		770729	1	.23	.16	2	<1	108
010527		KENDALL	29.94100	98.64400	3	2		770815	1	.23	.16	2	<1	108
010594		HAYS	29.97400	97.99000	3	2		770919	1	.23	.16	2	<1	108
010672		HARRIS	29.94900	95.56600	3	2		771220	1	.23	.16	2	<1	110
012791		MONTAGUE	33.66900	97.72200	3	2		780520	9	.23	.16	2	<1	111
013105		COOKE	33.64900	97.12100	3	2		780517	1	.23	.16	2	<1	112
013115		COOKE	33.50700	97.25000	3	2		780518	1	.23	.16	2	<1	112
013277		DENTON	33.23100	97.18500	3	2		780223	1	.23	.16	2	<1	112
013525		WISE	33.40300	97.44200	3	1		780302	1	.23	.16	2	<1	112
014050		MATAGORDA	29.00300	95.94500	3	2		780124	1	.23	.16	2	<1	112
016339		LEE	30.19400	96.80800	3	2		780520	9	.23	.16	2	<1	111
016620		HAYS	30.08300	97.99700	3	2		780621	1	.23	.16	2	<1	100
016719		BURLESON	30.51300	96.84600	3	2		780601	9	.23	.16	2	<1	100
021758		ANDERSON	31.94600	95.67500	3	2		781018	9	.23	.16	2	<1	100
022210		ANDERSON	31.95400	95.81400	3	2		781031	1	.23	.16	2	<1	119
022263		NACOGDOCHES	31.79400	94.79700	3	1		781109	1	.23	.16	2	<1	119
022285		RUSK	31.91500	94.58100	3	2		781107	1	.23	.16	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
022785		HOUSTON	31.27800	95.51200	3	2		781113	9	.23	.16	2	<1	119
031106		JEFFERSON	30.13100	94.24400	3	2		790327	1	.23	.16	2	<1	101
103973		TEXAS	34.54900	96.72300	3	2		780429	1	.23	.16	2	<1	98
002138		MCMULLEN	28.22300	98.64800	2	1		760712	1	.22	.15	2	<1	96
004683		BELL	30.85000	97.37100	3	1		760728	1	.22	.15	2	<1	100
005355		BASTROP	29.96500	97.18100	2	1		760707	1	.22	.15	2	<1	110
009011		GONZALES	29.47400	97.53800	3	1		780113	9	.22	.15	2	<1	110
009828		BASTROP	29.93300	97.47900	3	1		771206	1	.22	.15	2	<1	110
009834		HARRIS	29.85700	95.83900	3	2		771215	1	.22	.15	2	<1	111
009867		HARRIS	29.99300	95.84800	3	2		780105	1	.22	.15	2	<1	111
009897		FORT BEND	29.47900	95.88600	3	2		780112	9	.22	.15	2	<1	111
012488		WISE	33.03300	97.77800	3	2		780313	1	.22	.15	2	<1	112
015860		LEE	30.28100	96.90700	3	1		780516	9	.22	.15	2	<1	100
016483		TRAVIS	30.27600	97.94300	3	2		780620	9	.22	.15	2	<1	100
016744		WILLIAMSON	30.75700	97.72900	3	2		780608	1	.22	.15	2	<1	100
016802		WILLIAMSON	30.53000	97.73300	3	1		780626	1	.22	.15	2	<1	100
016935		ROBERTSON	30.87500	96.58800	3	2		780530	1	.22	.15	2	<1	100
016953		ROBERTSON	30.92300	96.55000	3	1		780601	1	.22	.15	2	<1	100
020815		YOUNG	33.19200	98.56600	3	2		780909	9	.22	.15	2	<1	117
021827		HOUSTON	31.48500	95.30900	3	2		781023	9	.22	.15	2	<1	119
022076		CHEROKEE	31.49400	95.04100	3	2		781108	1	.22	.15	2	<1	119
022085		JASPER	31.06000	94.04200	3	1		781111	9	.22	.15	2	<1	119
022160		ANDERSON	31.94600	95.46100	3	2		781026	3	.22	.15	2	<1	119
022268		RUSK	31.98900	94.78900	3	2		781109	1	.22	.15	2	<1	119
022303		SHELBY	31.96500	94.45900	3	2		781107	1	.22	.15	2	<1	119
022406		CHEROKEE	31.87800	95.17600	3	2		781108	3	.22	.15	2	<1	119
022485		ANGELINA	31.40300	94.73200	3	2		781112	1	.22	.15	2	<1	119
022675		LEON	31.33300	95.71800	3	2		781116	1	.22	.15	2	<1	119
022678		HOUSTON	31.29400	95.65400	3	2		781116	9	.22	.15	2	<1	119
023249		REFUGIO	28.39200	96.86700	3	1		781030	1	.22	.15	2	<1	102
024429		WEBB	27.81600	99.51100	3	2		790425	1	.22	.15	2	<1	118
031511		LIBERTY	30.10000	94.83400	3	2		790430	1	.22	.15	2	<1	101
032350		HARRIS	30.09900	95.39900	3	2		790529	9	.22	.15	2	<1	101
001428		DE WITT	29.07800	97.25900	3	2		760423	1	.21	.14	2	<1	110
001573		GONZALES	29.63900	97.25000	2	1		760506	9	.21	.14	2	<1	110
001931		TEXAS	28.51600	97.78200	2	1		760509	1	.21	.14	2	<1	96
002583		WEBB	28.04400	99.37600	3	1		760417	1	.21	.14	2	<1	96
002876		GONZALES	29.28200	97.65300	2	1		760522	9	.21	.14	2	<1	110
003266		AUSTIN	29.94400	96.13100	2	1		760614	3	.21	.14	2	<1	110
003290		AUSTIN	29.66000	96.05200	2	1		760614	3	.21	.14	2	<1	110
004218		ZAVALA	28.68200	99.90300	2	1		760904	1	.21	.14	2	<1	96
004289		TRAVIS	30.33700	97.85000	3	2		761017	1	.21	.14	2	<1	100
004305		WILSON	29.12200	97.97800	2	1		760610	9	.21	.14	2	<1	110
004366		FAYETTE	29.95800	96.64900	2	1		760803	1	.21	.14	2	<1	110
004453		WALLER	29.91900	96.00400	3	2		760813	1	.21	.14	2	<1	110
005096		TEXAS	29.11100	98.93000	3	1		760713	1	.21	.14	2	<1	108
005402		FAYETTE	29.79400	96.94800	3	2		760713	3	.21	.14	2	<1	110
005429		FAYETTE	29.86900	96.83500	2	1		760715	1	.21	.14	2	<1	110
006172		KENDALL	29.98000	98.61200	3	2		761022	1	.21	.14	2	<1	108
006522		MEDINA	29.13800	98.99700	3	2		761006	1	.21	.14	2	<1	108
007127		KENDALL	29.88100	98.79800	3	2		761020	1	.21	.14	2	<1	108

TABLE 4. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	ND1	ND2	REF
008134		MADISON	30.96200	96.17900	3	2		770128	1	.21	.14	2	<1	100
008151		ROBERTSON	30.88200	96.40600	3	1		770128	1	.21	.14	2	<1	100
008296		WASHINGTON	30.23800	96.51700	3	2		770304	1	.21	.14	2	<1	100
008724		UVALDE	29.18300	99.79900	2	1		770517	3	.21	.14	2	<1	108
009232		ZAVALA	29.03200	99.47100	3	1		770503	1	.21	.14	2	<1	108
009784		COMAL	29.71400	98.19100	3	2		770916	1	.21	.14	2	<1	108
009837		HARRIS	29.81500	95.78100	3	2		771215	1	.21	.14	2	<1	111
009905		FORT BEND	29.38200	95.83400	3	1		780113	1	.21	.14	2	<1	111
010288		BRAZORIA	29.45100	95.47300	3	2		780124	9	.21	.14	2	<1	111
010289		BRAZORIA	29.36600	95.45800	3	2		780124	1	.21	.14	2	<1	111
010593		HAYS	29.93200	97.94600	3	2		770919	1	.21	.14	2	<1	110
010688		FORT BEND	29.41300	95.65100	3	2		780113	9	.21	.14	2	<1	111
012514		WISE	33.37000	97.83500	3	2		780316	1	.21	.14	2	<1	112
012843		DENTON	33.28300	97.22400	3	2		780303	1	.21	.14	2	<1	112
013109		COOKE	33.64300	97.05900	3	2		780517	1	.21	.14	2	<1	112
013619		COLLIN	33.23100	96.50900	.	2		780427	9	.21	.14	2	<1	112
013866		HARRIS	29.62500	95.24700	3	2		780207	1	.21	.14	2	<1	111
017199		BASTROP	30.01200	97.35200	3	2		780617	1	.21	.14	2	<1	100
020616		JACK	33.04000	98.03800	3	2		780907	9	.21	.14	2	<1	117
021061		CLAY	33.69400	98.33600	3	2		781026	9	.21	.14	2	<1	117
021391		ARCHER	33.40700	98.83700	3	1		781025	9	.21	.14	2	<1	117
021944		ANDERSON	31.90700	95.51100	3	1		781021	3	.21	.14	2	<1	119
022065		RUSK	31.96700	94.58500	3	2		781105	1	.21	.14	2	<1	119
022649		CHEROKEE	31.56500	95.10400	3	2		781113	1	.21	.14	2	<1	119
022793		LEON	31.16900	95.97300	3	2		781116	3	.21	.14	2	<1	119
022860		HOUSTON	31.27700	95.29500	3	1		781124	9	.21	.14	2	<1	119
023076		TRINITY	31.07200	95.04400	3	1		781130	9	.21	.14	2	<1	119
023158		VICTORIA	28.83900	96.91700	3	2		781116	1	.21	.14	2	<1	102
023286		CALHOUN	28.63400	96.74100	3	2		781110	1	.21	.14	2	<1	102
024413		WEBB	27.43000	99.41700	3	2		790420	1	.21	.14	2	<1	118
031109		JEFFERSON	30.03800	94.19700	3	2		790327	1	.21	.14	2	<1	101
031597		TYLER	30.96800	94.59600	3	2		790605	1	.21	.14	2	<1	101
032323		MONTGOMERY	30.14600	95.43400	3	2		790523	9	.21	.14	2	<1	101
032515		LIBERTY	30.36200	95.01400	3	2		790612	9	.21	.14	2	<1	101
032826		TYLER	30.55500	94.36600	3	2		790607	1	.21	.14	2	<1	101
104002		TEXAS	34.27100	96.03300	3	2		780524	1	.21	.14	2	<1	98
X100135	DALLAS	TEXAS	.0000000	.0000000	30	2	13	032262		.20	.14	2	<1	26
X100136	DALLAS	TEXAS	.0000000	.0000000	30	2	13	032262		.20	.14	2	<1	26
X100540	EDEN	TEXAS	.0000000	.0000000	42	2		060354		.20	.14	2	<1	15
X100546	CRYSTAL CITY	TEXAS	.0000000	.0000000	42	2		060854		.20	.14	2	<1	15
X100547	KARNES	TEXAS	.0000000	.0000000	42	2		120955		.20	.14	2	<1	15
003054		FAYETTE	29.84700	97.05400	2	1		760605	9	.20	.14	2	<1	110
003926		ZAVALA	28.77900	99.95000	2	1		760602	1	.20	.14	2	<1	98
004406		AUSTIN	29.91900	96.30400	2	1		760809	1	.20	.14	2	<1	110
004588		JACKSON	29.06900	96.78000	2	1		760917	1	.20	.14	2	<1	110
005097		TEXAS	29.00300	98.70500	3	2		760713	1	.20	.14	2	<1	108
008143		GRIMES	30.61900	96.07300	3	2		770127	1	.20	.14	2	<1	100
008211		BURLESON	30.43100	96.79700	3	2		770208	1	.20	.14	2	<1	100
009242		REAL	29.82900	99.78000	3	2		770505	1	.20	.14	2	<1	108
009823		CALDWELL	29.76300	97.51600	3	2		771205	1	.20	.14	2	<1	110
009835		HARRIS	29.84800	95.77200	3	2		771215	1	.20	.14	2	<1	111

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
009852		WALLER	29.85500	95.99500	3	2		771219	1	.20	.14	2	<1	111
009874		HARRIS	29.93600	95.76100	3	2		780106	1	.20	.14	2	<1	111
010176		HARRIS	29.84700	94.96000	3	2		780224	1	.20	.14	2	<1	111
010183		LIBERTY	29.95900	94.94500	3	2		780223	1	.20	.14	2	<1	111
010589		GUADALUPE	29.48100	98.00100	3	2		770915	1	.20	.14	2	<1	108
012535		WISE	33.40300	97.66600	3	2		780320	1	.20	.14	2	<1	112
012884		WISE	33.36000	97.68100	3	2		780316	1	.20	.14	2	<1	112
015491		GONZALES	29.47000	97.38300	3	1		780414	3	.20	.14	2	<1	110
015606		TRAVIS	30.37900	97.65600	3	2		780626	1	.20	.14	2	<1	100
016709		MILAM	30.72500	96.81400	3	2		780531	9	.20	.14	2	<1	100
016737		WILLIAMSON	30.84300	97.62900	3	2		780606	1	.20	.14	2	<1	100
021106		YOUNG	33.22900	98.80000	3	2		781116	3	.20	.14	2	<1	117
021264		JACK	33.44000	98.14600	3	2		781027	9	.20	.14	2	<1	117
021810		SHELBY	31.73000	94.08400	3	2		781021	9	.20	.14	2	<1	119
021862		SAN AUGUSTIN	31.63700	94.08400	3	2		781025	1	.20	.14	2	<1	119
022179		ANDERSON	31.67900	95.60700	3	2		781026	3	.20	.14	2	<1	119
022713		SABINE	31.26500	94.01200	3	2		781128	1	.20	.14	2	<1	119
022751		SAN AUGUSTIN	31.31100	94.17200	3	1		781201	1	.20	.14	2	<1	119
022766		SAN AUGUSTIN	31.39800	94.18400	3	2		781202	1	.20	.14	2	<1	119
022891		HOUSTON	31.49200	95.59600	3	2		781118	9	.20	.14	2	<1	119
023066		TRINITY	31.10800	94.92600	3	1		781202	9	.20	.14	2	<1	119
024443		WEBB	27.70100	99.52900	3	1		790501	1	.20	.14	2	<1	118
025334		WEBB	27.93300	99.23800	3	1		790511	9	.20	.14	2	<1	118
031522		LIBERTY	30.13800	94.87600	3	2		790503	1	.20	.14	2	<1	101
031722		HARDIN	30.18000	94.39700	3	2		790416	1	.20	.14	2	<1	101
032363		SAN JACINTO	30.51500	95.00500	3	2		790601	9	.20	.14	2	<1	101
032849		SAN JACINTO	30.55200	95.00600	3	2		790614	1	.20	.14	2	<1	101
038094		NUECES	27.78600	97.62200	3	2		791102	1	.20	.14	2	<1	139
038103		SAN PATRICIO	27.96200	97.61400	3	2		791106	1	.20	.14	2	<1	139
103967		TEXAS	34.56200	96.98400	3	1		780522	1	.20	.14	2	<1	98
000346		TEXAS	28.81900	97.84400	2	1		760203	5	.19	.13	2	<1	59
000481		TEXAS	26.04500	97.55100	3	2		760226	3	.19	.13	2	<1	59
000497		TEXAS	28.04000	97.40900	3	2		760227	1	.19	.13	2	<1	59
000501		TEXAS	28.03800	97.28800	3	2		760227	3	.19	.13	2	<1	59
000533		TEXAS	28.84700	97.45300	3	2		760301	1	.19	.13	2	<1	59
000571		TEXAS	28.54000	97.34500	2	1		760304	1	.19	.13	2	<1	59
000574		TEXAS	28.17700	97.29600	3	2		760304	3	.19	.13	2	<1	59
000591		TEXAS	28.64500	97.20900	2	1		760305	1	.19	.13	2	<1	59
000611		KARNES	28.95300	98.06100	3	2		760130	1	.19	.13	2	<1	59
000612		KARNES	28.94600	98.09000	3	1		760130	1	.19	.13	2	<1	59
000624		LIVE OAK	28.77700	98.10700	3	1		760131	1	.19	.13	2	<1	59
000671		LIVE OAK	28.24600	98.12800	3	1		760219	1	.19	.13	2	<1	59
000706		LIVE OAK	28.47600	98.22100	3	1		760221	1	.19	.13	2	<1	59
000714		LIVE OAK	28.29200	98.01500	3	1		760223	1	.19	.13	2	<1	59
000715		LIVE OAK	28.31200	98.05200	3	2		760223	1	.19	.13	2	<1	59
000716		LIVE OAK	28.33200	98.07300	3	2		760223	1	.19	.13	2	<1	59
000750		LIVE OAK	28.63700	98.18300	3	1		760226	1	.19	.13	2	<1	59
000791		MCMULLEN	28.54300	98.53300	3	2		760228	1	.19	.13	2	<1	59
000797		DUVAL	28.02200	98.58800	3	2		760301	1	.19	.13	2	<1	59
000838		MCMULLEN	28.46300	98.44200	3	1		760305	1	.19	.13	2	<1	59
000856		MCMULLEN	28.56200	98.39300	3	1		760306	1	.19	.13	2	<1	59

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
000860		MCMULLEN	28.57000	98.38900	3	1		760306	4	.19	.13	2	<1	59
000865		MCMULLEN	28.58300	98.51000	3	1		760306	1	.19	.13	2	<1	59
000869		MCMULLEN	28.60100	98.59200	3	2		760306	1	.19	.13	2	<1	59
000882		MCMULLEN	28.25000	98.53200	3	1		760309	1	.19	.13	2	<1	59
000891		MCMULLEN	28.44300	98.45300	3	2		760310	1	.19	.13	2	<1	59
000892		MCMULLEN	28.50000	98.76400	3	1		760310	1	.19	.13	2	<1	59
000893		MCMULLEN	28.45900	98.65700	3	2		760310	1	.19	.13	2	<1	59
000896		MCMULLEN	28.31900	98.56500	3	1		760310	1	.19	.13	2	<1	59
000899		LA SALLE	28.43800	99.00100	3	1		760311	1	.19	.13	2	<1	59
000900		LA SALLE	28.42200	99000000	3	1		760311	1	.19	.13	2	<1	59
000903		LA SALLE	28.46900	99000000	3	2		760311	1	.19	.13	2	<1	59
000924		LA SALLE	28.46700	98.81700	3	2		760312	1	.19	.13	2	<1	59
000929		FRIO	28.69100	98.82300	3	2		760313	1	.19	.13	2	<1	59
000930		FRIO	28.72600	98.92800	3	1		760313	1	.19	.13	2	<1	59
000931		FRIO	28.75600	98.96700	3	1		760313	1	.19	.13	2	<1	59
000944		FRIO	28.86200	98.92100	3	1		760315	1	.19	.13	2	<1	59
000945		FRIO	28.87800	98.85900	3	2		760315	1	.19	.13	2	<1	59
000949		FRIO	28.91200	98.92800	3	1		760315	1	.19	.13	2	<1	59
000950		ATASCOSA	28.92400	98.81600	3	2		760315	1	.19	.13	2	<1	59
000956		ATASCOSA	28.87000	98.63500	3	2		760315	1	.19	.13	2	<1	59
000959		ATASCOSA	28.88200	98.61700	3	1		760315	1	.19	.13	2	<1	59
000962		ATASCOSA	28.95500	98.57200	3	2		760315	1	.19	.13	2	<1	96
000965		ATASCOSA	28.70400	98.78300	3	2		760316	1	.19	.13	2	<1	96
000966		ATASCOSA	28.77100	98.72300	3	1		760316	1	.19	.13	2	<1	96
000974		ATASCOSA	28.75900	98.70100	3	1		760316	1	.19	.13	2	<1	96
000975		ATASCOSA	28.79100	98.56800	2	1		760316	1	.19	.13	2	<1	96
000977		ATASCOSA	28.78700	98.57300	3	2		760316	1	.19	.13	2	<1	96
000988		ATASCOSA	28.84600	98.40700	3	2		760317	4	.19	.13	2	<1	96
000995		WILSON	28.95000	98.23200	2	1		760317	1	.19	.13	2	<1	96
000998		ATASCOSA	28.90600	98.23700	3	1		760317	1	.19	.13	2	<1	96
000999		ATASCOSA	28.94700	98.23900	3	1		760317	9	.19	.13	2	<1	96
001108		TEXAS	28.74800	97.11300	3	2		760306	6	.19	.13	2	<1	96
001116		TEXAS	28.73300	97.06400	2	1		760308	1	.19	.13	2	<1	96
001126		TEXAS	28.92600	97.10200	2	1		760309	1	.19	.13	2	<1	96
001128		VICTORIA	29.00600	97.06100	3	2		760309	1	.19	.13	2	<1	110
001130		TEXAS	29000000	97.05400	2	1		760309	1	.19	.13	2	<1	110
001146		TEXAS	28.90500	97.15900	2	1		760312	1	.19	.13	2	<1	96
001150		TEXAS	28.95200	97.30000	2	1		760312	1	.19	.13	2	<1	96
001152		TEXAS	28.92500	97.40400	2	1		760312	1	.19	.13	2	<1	96
001177		WILSON	29.01700	98.03800	2	1		760414	3	.19	.13	2	<1	108
001182		ZAVALA	28.75300	99.57400	3	2		760416	1	.19	.13	2	<1	96
001183		ZAVALA	28.71100	99.72000	3	2		760416	1	.19	.13	2	<1	96
001204		ZAVALA	28.65200	99.99800	3	2		760422	1	.19	.13	2	<1	96
001205		DIMMIT	28.44400	99.90600	3	2		760422	1	.19	.13	2	<1	96
001208		WEBB	28.19100	99.68100	2	1		760504	1	.19	.13	2	<1	96
001209		WEBB	28.17200	99.77200	3	2		760504	1	.19	.13	2	<1	96
001210		DIMMIT	28.39200	99.64900	3	2		760504	1	.19	.13	2	<1	96
001217		WEBB	28000000	99.64000	3	2		760506	1	.19	.13	2	<1	96
001222		FRIO	29.00500	99.09000	3	2		760507	1	.19	.13	2	<1	108
001223		FRIO	28.84500	99.15600	3	2		760507	1	.19	.13	2	<1	96
001224		FRIO	28.80800	99.37000	3	2		760507	1	.19	.13	2	<1	96

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001226		FRIO	28.65000	99.14100	3	2		760508	1	.19	.13	2	<1	96
001228		LA SALLE	28.34500	99.00600	3	2		760508	1	.19	.13	2	<1	96
001229		ZAVALA	28.81400	99.76900	3	2		760510	1	.19	.13	2	<1	96
001230		FRIO	28.95000	99.36800	3	1		760510	1	.19	.13	2	<1	96
001231		DIMMIT	28.32300	99.45700	3	2		760511	1	.19	.13	2	<1	96
001232		WEBB	28.04600	99.41000	3	2		760511	1	.19	.13	2	<1	96
001233		WEBB	28.09600	99.41200	3	2		760511	1	.19	.13	2	<1	96
001234		LA SALLE	28.13000	99.32900	3	2		760511	1	.19	.13	2	<1	96
001242		LA SALLE	28.56700	99.23900	3	2		760512	1	.19	.13	2	<1	96
001246		DIMMIT	28.58000	99.44700	3	2		760513	1	.19	.13	2	<1	96
001247		DIMMIT	28.56100	99.54000	3	1		760513	1	.19	.13	2	<1	96
001252		LA SALLE	28.15200	99.05400	3	2		760514	1	.19	.13	2	<1	96
001257		DIMMIT	28.25000	99.81700	3	2		760515	1	.19	.13	2	<1	96
001259		FRIO	28.98500	99.24400	2	1		760517	3	.19	.13	2	<1	96
001264		FRIO	28.70600	99.25900	3	2		760517	1	.19	.13	2	<1	96
001265		DIMMIT	28.58600	99.94800	3	1		760518	1	.19	.13	2	<1	96
001267		DIMMIT	28.33800	99.98700	3	2		760518	1	.19	.13	2	<1	96
001270		WILSON	29.16300	98.04000	3	1		760519	1	.19	.13	2	<1	108
001272		WILSON	29.30200	98.18700	3	2		760519	1	.19	.13	2	<1	108
001273		WILSON	29.15400	98.32000	3	1		760519	1	.19	.13	2	<1	108
001277		KARNES	29.03400	97.82200	2	1		760601	3	.19	.13	2	<1	110
001281		GONZALES	29.30300	97.70500	2	1		760601	1	.19	.13	2	<1	110
001286		GONZALES	29.25200	97.64000	2	1		760602	3	.19	.13	2	<1	110
001289		GONZALES	29.31400	97.50800	2	1		760602	1	.19	.13	2	<1	110
001294		DE WITT	29.05100	97.19800	2	1		760602	1	.19	.13	2	<1	110
001296		GONZALES	29.34100	97.45900	2	1		760603	1	.19	.13	2	<1	110
001298		LAVACA	29.10900	96.97800	2	1		760603	1	.19	.13	2	<1	110
001315		ATASCOSA	28.70600	98.23700	2	1		760317	3	.19	.13	2	<1	96
001323		LA SALLE	28.62000	98.85500	3	1		760318	1	.19	.13	2	<1	96
001325		LA SALLE	28.55100	98.83700	3	1		760318	1	.19	.13	2	<1	96
001329		TEXAS	29.00000	97.95100	3	1		760412	9	.19	.13	2	<1	96
001336		KARNES	29.05600	97.92400	3	1		760414	1	.19	.13	2	<1	110
001341		KARNES	29.10000	97.84300	3	1		760414	9	.19	.13	2	<1	110
001344		KARNES	29.05900	97.81800	3	1		760414	1	.19	.13	2	<1	110
001345		LIVE OAK	28.59000	98.31800	3	2		760408	1	.19	.13	2	<1	96
001355		KARNES	29.15800	97.77300	3	1		760415	1	.19	.13	2	<1	110
001356		KARNES	29.12800	97.78600	3	2		760415	1	.19	.13	2	<1	110
001362		KARNES	29.16200	97.73500	3	1		760416	1	.19	.13	2	<1	110
001367		KARNES	29.08800	97.76500	3	1		760416	9	.19	.13	2	<1	110
001378		DE WITT	29.09200	97.30900	3	2		760419	1	.19	.13	2	<1	110
001383		DE WITT	29.09500	97.14900	3	1		760420	9	.19	.13	2	<1	110
001389		DE WITT	29.07300	97.23700	2	1		760421	9	.19	.13	2	<1	110
001392		DE WITT	29.08300	97.19700	2	1		760421	9	.19	.13	2	<1	110
001394		DE WITT	29.08300	97.19200	2	1		760421	9	.19	.13	2	<1	110
001398		DE WITT	29.10900	97.46500	2	1		760421	1	.19	.13	2	<1	110
001401		DE WITT	29.07100	97.25300	2	1		760422	9	.19	.13	2	<1	110
001402		DE WITT	29.08600	97.17800	2	1		760422	9	.19	.13	2	<1	110
001404		DE WITT	29.08900	97.10500	3	1		760422	9	.19	.13	2	<1	110
001405		DE WITT	29.07600	97.10000	2	1		760422	9	.19	.13	2	<1	110
001408		DE WITT	29.05800	97.19300	2	1		760422	9	.19	.13	2	<1	110
001411		DE WITT	29.11900	97.24400	3	2		760422	1	.19	.13	2	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
001412		DE WITT	29.13100	97.20200	2	1		760422	9	.19	.13	2	<1	110
001414		DE WITT	29.14900	97.17400	3	2		760422	1	.19	.13	2	<1	110
001442		TEXAS	28.99600	97.13900	2	1		760426	9	.19	.13	2	<1	96
001447		LAUACA	29.16000	97.03800	2	1		760426	9	.19	.13	2	<1	110
001453		DE WITT	29.18000	97.13900	2	1		760427	9	.19	.13	2	<1	110
001454		DE WITT	29.08900	97.02800	2	1		760427	9	.19	.13	2	<1	110
001459		DE WITT	29.11000	97.29000	2	1		760427	9	.19	.13	2	<1	110
001462		DE WITT	29.15200	97.16500	3	2		760428	1	.19	.13	2	<1	110
001526		LAUACA	29.51600	97.05200	3	2		760503	1	.19	.13	2	<1	110
001539		LAUACA	29.59700	97.12100	3	2		760504	1	.19	.13	2	<1	110
001546		LAUACA	29.55900	97.01400	3	2		760504	1	.19	.13	2	<1	110
001547		LAUACA	29.56900	97.03200	3	2		760504	1	.19	.13	2	<1	110
001548		LAUACA	29.57000	97.06300	3	2		760504	1	.19	.13	2	<1	110
001554		GONZALES	29.50200	97.58700	2	1		760505	9	.19	.13	2	<1	110
001564		GONZALES	29.54900	97.26900	3	1		760506	1	.19	.13	2	<1	110
001567		GONZALES	29.61400	97.33800	3	2		760506	1	.19	.13	2	<1	110
001568		GONZALES	29.60300	97.27200	2	1		760506	9	.19	.13	2	<1	110
001575		GONZALES	29.63000	97.28000	3	2		760506	1	.19	.13	2	<1	110
001579		GONZALES	29.57100	97.37100	3	1		760417	1	.19	.13	2	<1	110
001582		GONZALES	29.58500	97.47300	3	2		760417	1	.19	.13	2	<1	110
001727		WILLIAMSON	30.65700	97.94600	3	2		760313	1	.19	.13	2	<1	100
001736		WILLIAMSON	30.73500	97.93500	3	2		760313	1	.19	.13	2	<1	100
001757		WILLIAMSON	30.70400	97.94800	3	2		760314	1	.19	.13	2	<1	100
001758		WILLIAMSON	30.72200	97.85400	3	2		760314	1	.19	.13	2	<1	100
001765		WILLIAMSON	30.77900	97.82900	3	2		760315	1	.19	.13	2	<1	100
001771		BURNET	30.91700	97.87000	3	2		760315	1	.19	.13	2	<1	100
001876		ATASCOSA	28.84600	98.40800	3	1		760411	1	.19	.13	2	<1	96
001896		DE WITT	29.02100	97.53700	3	2		760416	1	.19	.13	2	<1	110
001910		TEXAS	28.89600	97.14300	2	1		760506	1	.19	.13	2	<1	96
001920		TEXAS	28.56500	97.81700	3	2		760508	1	.19	.13	2	<1	96
001923		TEXAS	28.68200	97.61500	2	1		760509	9	.19	.13	2	<1	96
001936		TEXAS	28.15900	97.59200	2	1		760510	1	.19	.13	2	<1	96
001938		TEXAS	28.17500	97.55600	2	1		760510	4	.19	.13	2	<1	96
001945		TEXAS	28.36900	97.42200	2	1		760510	1	.19	.13	2	<1	96
002015		TEXAS	28.33100	97.24400	2	1		760512	1	.19	.13	2	<1	96
002017		TEXAS	28.41100	97.16500	2	1		760512	9	.19	.13	2	<1	96
002023		TEXAS	28.16900	97.29600	3	1		760512	1	.19	.13	2	<1	96
002028		TEXAS	28.04700	97.53200	2	1		760513	1	.19	.13	2	<1	96
002037		TEXAS	28.05000	97.76000	3	2		760514	1	.19	.13	2	<1	96
002038		TEXAS	28.04200	97.36500	3	1		760514	1	.19	.13	2	<1	96
002076		ATASCOSA	28.71300	98.78400	2	1		760611	1	.19	.13	2	<1	96
002089		LIVE OAK	28.17100	98.01300	2	1		760612	1	.19	.13	2	<1	96
002097		LA SALLE	28.15100	98.98500	2	1		760613	1	.19	.13	2	<1	96
002106		MCMULLEN	28.48300	98.80500	2	1		760613	1	.19	.13	2	<1	96
002128		FRIO	28.90800	98.93600	2	1		760618	1	.19	.13	2	<1	96
002132		LA SALLE	28.60800	98.96800	2	1		760618	1	.19	.13	2	<1	96
002142		MCMULLEN	28.26500	98.44600	2	1		760713	1	.19	.13	2	<1	96
002147		FRIO	29.01600	99.09900	3	2		760714	1	.19	.13	2	<1	108
002164		FRIO	29.08300	99.11800	2	1		760716	1	.19	.13	2	<1	108
002171		ATASCOSA	29.03800	98.63000	2	1		760717	1	.19	.13	2	<1	108
002182		BEXAR	29.55400	98.48600	2	1		760718	6	.19	.13	2	<1	108

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
002561		LA SALLE	28.05100	99.23900	3	1		760414	1	.19	.13	2	<1	96
002563		LA SALLE	28.06800	99.31100	2	1		760415	3	.19	.13	2	<1	96
002570		LA SALLE	28.12000	99.38300	3	1		760416	1	.19	.13	2	<1	96
002571		LA SALLE	28.13600	99.37100	3	1		760416	1	.19	.13	2	<1	96
002579		WEBB	28.02400	99.36100	2	1		760417	1	.19	.13	2	<1	96
002581		WEBB	28.00100	99.34300	2	1		760417	1	.19	.13	2	<1	96
002588		WEBB	28.10400	99.43700	3	1		760419	1	.19	.13	2	<1	96
002592		LA SALLE	28.24200	99.29000	3	1		760420	1	.19	.13	2	<1	96
002598		LA SALLE	28.28000	99.31000	4	1		760420	1	.19	.13	2	<1	96
002600		LA SALLE	28.07800	99.35500	3	1		760421	1	.19	.13	2	<1	96
002601		LA SALLE	28.15300	99.35200	3	1		760421	1	.19	.13	2	<1	96
002602		WEBB	28.15900	99.43300	2	1		760421	1	.19	.13	2	<1	96
002611		WEBB	28.01900	99.53700	3	1		760422	1	.19	.13	2	<1	96
002618		LA SALLE	28.34900	99.06600	2	1		760423	3	.19	.13	2	<1	96
002620		LA SALLE	28.45000	99.18000	3	1		760423	1	.19	.13	2	<1	96
002625		LA SALLE	28.35800	99.06000	3	1		760424	1	.19	.13	2	<1	96
002626		WEBB	28.11500	99.47800	3	1		760424	1	.19	.13	2	<1	96
002629		WEBB	28.12500	99.45700	2	1		760424	1	.19	.13	2	<1	96
002634		WEBB	28.14500	99.53300	2	1		760424	1	.19	.13	2	<1	96
002637		WEBB	28.14900	99.54200	2	1		760424	1	.19	.13	2	<1	96
002653		WEBB	28.14400	99.80700	3	1		760427	1	.19	.13	2	<1	96
002654		DIMMIT	28.30200	99.61200	2	1		760427	1	.19	.13	2	<1	96
002665		WEBB	28.17400	99.78000	3	2		760427	1	.19	.13	2	<1	96
002669		LA SALLE	28.26700	99.20000	2	1		760429	1	.19	.13	2	<1	96
002671		LA SALLE	28.25500	99.16800	2	1		760429	1	.19	.13	2	<1	96
002673		LA SALLE	28.25100	99.16900	2	1		760429	1	.19	.13	2	<1	96
002688		LA SALLE	28.34400	99.01000	3	2		760430	1	.19	.13	2	<1	96
002689		LA SALLE	28.41100	99.01300	3	1		760430	1	.19	.13	2	<1	96
002690		LA SALLE	28.36700	99.00100	3	1		760430	1	.19	.13	2	<1	96
002693		LA SALLE	28.44900	99.06800	3	2		760430	1	.19	.13	2	<1	96
002694		LA SALLE	28.51700	99.04000	2	1		760501	1	.19	.13	2	<1	96
002702		LA SALLE	28.55500	99.14800	3	1		760501	1	.19	.13	2	<1	96
002708		LA SALLE	28.53200	99.32000	3	2		760501	1	.19	.13	2	<1	96
002709		LA SALLE	28.54800	99.27100	3	2		760401	1	.19	.13	2	<1	96
002715		LA SALLE	28.56700	99.34700	3	1		760503	1	.19	.13	2	<1	96
002716		LA SALLE	28.57000	99.33800	3	1		760503	1	.19	.13	2	<1	96
002724		LA SALLE	28.37300	99.20800	2	1		760504	1	.19	.13	2	<1	96
002727		LA SALLE	28.26400	99.22000	3	1		760504	1	.19	.13	2	<1	96
002732		LA SALLE	28.26600	99.32600	3	2		760504	1	.19	.13	2	<1	96
002735		FRIO	28.77500	99.28700	2	1		760505	3	.19	.13	2	<1	96
002739		FRIO	28.80300	99.30500	3	1		760505	1	.19	.13	2	<1	96
002747		FRIO	28.76300	99.29800	3	2		760505	1	.19	.13	2	<1	96
002750		FRIO	28.80500	99.07000	2	1		760506	3	.19	.13	2	<1	96
002752		FRIO	28.78700	99.04200	3	1		760506	1	.19	.13	2	<1	96
002784		DIMMIT	28.57500	99.99600	3	2		760518	1	.19	.13	2	<1	96
002787		DIMMIT	28.58000	99.88600	3	2		760519	1	.19	.13	2	<1	96
002788		DIMMIT	28.38600	99.69000	3	1		760518	1	.19	.13	2	<1	96
002798		ZAVALA	28.78300	99.78100	2	1		760520	3	.19	.13	2	<1	96
00 802		GONZALES	29.55600	97.42800	3	2		760518	1	.19	.13	2	<1	110
00 805		FAYETTE	29.68000	97.15500	3	2		760518	1	.19	.13	2	<1	110
002828		GONZALES	29.43500	97.28700	3	2		760519	1	.19	.13	2	<1	110

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
002831		GONZALES	29.40600	97.28100	3	2		760519	1	.19	.13	2	<1	110
002849		GONZALES	29.41900	97.39300	3	1		760520	1	.19	.13	2	<1	110
002862		GONZALES	29.35700	97.27700	3	2		760521	1	.19	.13	2	<1	110
002868		GONZALES	29.17800	97.61300	3	2		760522	9	.19	.13	2	<1	110
002869		GONZALES	29.18200	97.62600	3	2		760522	9	.19	.13	2	<1	110
002872		GONZALES	29.32800	97.64000	3	1		760522	1	.19	.13	2	<1	110
002873		GONZALES	29.38400	97.68000	3	1		760522	1	.19	.13	2	<1	110
002878		GONZALES	29.26900	97.68600	3	2		760522	1	.19	.13	2	<1	110
002880		GONZALES	29.59700	97.54700	2	1		760524	9	.19	.13	2	<1	110
002884		GONZALES	29.60800	97.50300	3	2		760524	1	.19	.13	2	<1	110
002885		GONZALES	29.63200	97.48700	3	2		760522	1	.19	.13	2	<1	110
002898		GONZALES	29.37300	97.56100	3	2		760525	1	.19	.13	2	<1	110
002901		GONZALES	29.32900	97.61100	3	2		760525	1	.19	.13	2	<1	110
002902		GONZALES	29.41400	97.53900	3	1		760525	1	.19	.13	2	<1	110
002909		GONZALES	29.44700	97.54800	3	2		760526	1	.19	.13	2	<1	110
002912		GONZALES	29.47800	97.65700	3	2		760526	1	.19	.13	2	<1	110
002915		GONZALES	29.32100	97.77100	3	2		760526	1	.19	.13	2	<1	110
002919		GONZALES	29.37600	97.74800	3	2		760526	1	.19	.13	2	<1	110
002922		GONZALES	29.45600	97.72700	3	2		760526	1	.19	.13	2	<1	110
002925		GONZALES	29.43300	97.77300	3	2		760527	1	.19	.13	2	<1	110
002933		GONZALES	29.23100	97.72300	3	2		760527	1	.19	.13	2	<1	110
002934		GONZALES	29.35100	97.84100	3	2		760527	1	.19	.13	2	<1	110
002939		GONZALES	29.64600	97.41000	3	2		760528	1	.19	.13	2	<1	110
002952		GONZALES	29.77300	97.31900	3	2		760528	1	.19	.13	2	<1	110
002953		GONZALES	29.71600	97.37500	3	2		760528	1	.19	.13	2	<1	110
002954		GONZALES	29.72700	97.41400	3	2		760526	1	.19	.13	2	<1	110
002959		GONZALES	29.57700	97.60600	3	1		760529	1	.19	.13	2	<1	110
002960		GONZALES	29.52700	97.57200	3	2		760529	1	.19	.13	2	<1	110
002961		GONZALES	29.51800	97.52400	3	2		760529	1	.19	.13	2	<1	110
002964		GONZALES	29.54000	97.59600	3	2		760529	1	.19	.13	2	<1	110
002965		GONZALES	29.54700	97.61000	3	2		760529	1	.19	.13	2	<1	110
002966		GONZALES	29.55600	97.66800	3	2		760529	1	.19	.13	2	<1	110
002976		GUADALUPE	29.51800	97.93700	3	1		760531	1	.19	.13	2	<1	110
002990		GUADALUPE	29.51600	97.86100	3	2		760601	1	.19	.13	2	<1	110
002991		GUADALUPE	29.50200	97.89600	3	1		760601	1	.19	.13	2	<1	110
002999		FAYETTE	29.81900	97.25100	3	2		760602	1	.19	.13	2	<1	110
003002		FAYETTE	29.86000	97.20900	3	2		760602	1	.19	.13	2	<1	110
003007		FAYETTE	29.88900	97.14200	3	2		760602	1	.19	.13	2	<1	110
003012		FAYETTE	29.94300	97.06100	3	2		760602	1	.19	.13	2	<1	110
003020		FAYETTE	29.76000	97.10300	3	2		760603	1	.19	.13	2	<1	110
003022		FAYETTE	29.74600	97.11100	3	2		760603	1	.19	.13	2	<1	110
003023		FAYETTE	29.71300	97.07400	3	1		760603	1	.19	.13	2	<1	110
003030		CALDWELL	29.82100	97.37900	3	2		760604	1	.19	.13	2	<1	110
003031		FAYETTE	29.74800	97.16500	3	2		760604	1	.19	.13	2	<1	110
003034		FAYETTE	29.72600	97.21000	3	1		760604	1	.19	.13	2	<1	110
003035		FAYETTE	29.76000	97.23800	3	2		760604	1	.19	.13	2	<1	110
003039		FAYETTE	29.78300	97.25300	3	1		760604	1	.19	.13	2	<1	110
003044		CALDWELL	29.81900	97.35600	2	1		760605	9	.19	.13	2	<1	110
003048		FAYETTE	29.77600	97.13000	3	2		760605	1	.19	.13	2	<1	110
003051		FAYETTE	29.79700	97.05300	3	2		760605	1	.19	.13	2	<1	110
003056		FAYETTE	29.86100	97.03400	2	1		760605	9	.19	.13	2	<1	110

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
003058		FAYETTE	29.88700	97.05100	3	2		760605	1	.19	.13	2	<1	110
003059		FAYETTE	29.89900	97.08700	3	2		760605	1	.19	.13	2	<1	110
003064		GUADALUPE	29.39800	97.84000	3	1		760607	1	.19	.13	2	<1	110
003069		WILSON	29.37800	97.96500	3	1		760607	1	.19	.13	2	<1	110
003074		WILSON	29.36500	97.89000	3	1		760608	1	.19	.13	2	<1	110
003077		WILSON	29.32700	97.87000	3	2		760608	1	.19	.13	2	<1	110
003080		WILSON	29.25400	97.80900	3	2		760608	1	.19	.13	2	<1	110
003081		WILSON	29.21600	97.77400	2	1		760608	9	.19	.13	2	<1	110
003085		WILSON	29.20200	97.76600	3	2		760608	1	.19	.13	2	<1	110
003089		WILSON	29.11000	97.91600	2	1		760609	9	.19	.13	2	<1	110
003093		WILSON	29.15300	97.89900	3	1		760608	1	.19	.13	2	<1	110
003094		WILSON	29.18200	97.89800	3	2		760608	1	.19	.13	2	<1	110
003095		WILSON	29.13100	97.95800	3	2		760608	1	.19	.13	2	<1	110
003098		WILSON	29.33700	97.95800	3	2		760609	1	.19	.13	2	<1	110
003243		GONZALES	29.54100	97.33900	2	1		760609	1	.19	.13	2	<1	110
003247		COLORADO	29.39900	96.58300	2	1		760610	1	.19	.13	2	<1	110
003251		JACKSON	29.10000	96.60500	2	1		760611	3	.19	.13	2	<1	110
003253		WHARTON	29.22800	96.60600	2	1		760611	3	.19	.13	2	<1	110
003255		LAVACA	29.32200	96.70700	2	1		760611	1	.19	.13	2	<1	110
003257		COLORADO	29.53500	96.43700	2	1		760611	1	.19	.13	2	<1	110
003279		AUSTIN	29.62800	96.13500	2	1		760614	3	.19	.13	2	<1	110
003281		COLORADO	29.71200	96.32400	2	1		760614	3	.19	.13	2	<1	110
003288		WALLER	29.74000	95.97800	2	1		760614	3	.19	.13	2	<1	111
003292		AUSTIN	29.75000	96.29600	2	1		760615	3	.19	.13	2	<1	110
003804		ZAVALA	28.79900	99.71000	2	1		760520	1	.19	.13	2	<1	96
003808		ZAVALA	28.78100	99.67300	2	1		760520	1	.19	.13	2	<1	96
003810		ZAVALA	28.76100	99.58200	2	1		760520	1	.19	.13	2	<1	96
003813		ZAVALA	28.87300	99.60500	2	1		760520	1	.19	.13	2	<1	96
003817		ZAVALA	28.92400	99.75600	2	1		760521	1	.19	.13	2	<1	96
003824		ZAVALA	28.98200	99.55700	2	1		760521	1	.19	.13	2	<1	96
003834		ZAVALA	28.93800	99.49100	2	1		760522	1	.19	.13	2	<1	96
003836		ZAVALA	28.95300	99.42100	2	1		760522	1	.19	.13	2	<1	96
003853		DIMMIT	28.56700	99.68900	2	1		760524	1	.19	.13	2	<1	96
003857		DIMMIT	28.62900	99.67300	3	1		760524	1	.19	.13	2	<1	96
003862		DIMMIT	28.58600	99.46400	3	1		760525	1	.19	.13	2	<1	96
003866		ZAVALA	28.81400	99.77000	3	2		760526	1	.19	.13	2	<1	96
003867		ZAVALA	28.78600	99.73400	3	1		760526	1	.19	.13	2	<1	96
003868		DIMMIT	28.49400	99.99100	2	1		760527	1	.19	.13	2	<1	96
003870		DIMMIT	28.45600	99.89200	2	1		760527	1	.19	.13	2	<1	96
003873		DIMMIT	28.31400	99.98500	2	1		760527	1	.19	.13	2	<1	96
003877		DIMMIT	28.45700	99.83200	3	2		760527	1	.19	.13	2	<1	96
003878		DIMMIT	28.46300	99.70900	2	1		760527	1	.19	.13	2	<1	96
003880		DIMMIT	28.42600	99.69900	3	1		760527	1	.19	.13	2	<1	96
003881		DIMMIT	28.40700	99.80900	2	1		760528	1	.19	.13	2	<1	96
003883		DIMMIT	28.40500	99.85100	3	2		760528	1	.19	.13	2	<1	96
003886		DIMMIT	28.44100	99.76600	3	2		760528	1	.19	.13	2	<1	96
003892		DIMMIT	28.44100	99.41400	2	1		760528	1	.19	.13	2	<1	96
003894		DIMMIT	28.60000	99.66600	2	1		760529	1	.19	.13	2	<1	96
003899		ZAVALA	28.66200	99.68900	3	2		760529	1	.19	.13	2	<1	96
003902		DIMMIT	28.62900	99.67400	2	1		760529	1	.19	.13	2	<1	96
003904		ZAVALA	28.65200	99.60100	2	1		760531	1	.19	.13	2	<1	96

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
003906		ZAVALA	28.66900	99.59900	2	1		760531	1	.19	.13	2	<1	96
003909		ZAVALA	28.64700	99.64500	3	2		760531	1	.19	.13	2	<1	96
003910		DIMMIT	28.51400	99.51900	2	1		760531	4	.19	.13	2	<1	96
003914		DIMMIT	28.44400	99.43500	3	1		760531	1	.19	.13	2	<1	96
003917		FRIO	28.87200	99.40100	2	1		760601	1	.19	.13	2	<1	96
003919		ZAVALA	28.86900	99.42000	3	2		760601	1	.19	.13	2	<1	96
003920		ZAVALA	28.87000	99.42800	3	1		760601	1	.19	.13	2	<1	96
003921		ZAVALA	28.84200	99.43000	2	1		760601	1	.19	.13	2	<1	96
003923		ZAVALA	28.86000	99.67700	3	1		760601	1	.19	.13	2	<1	96
003924		ZAVALA	28.76000	99.94000	3	2		760602	1	.19	.13	2	<1	96
003925		ZAVALA	28.77800	99.94400	3	1		760602	1	.19	.13	2	<1	96
003928		ZAVALA	28.77800	99.94400	3	2		760602	1	.19	.13	2	<1	96
003934		ZAVALA	28.93300	99.97000	2	1		760603	1	.19	.13	2	<1	96
003938		ZAVALA	28.88200	99.99100	3	2		760603	1	.19	.13	2	<1	96
003943		ZAVALA	28.83100	99.97700	3	1		760603	1	.19	.13	2	<1	96
003945		DIMMIT	28.34200	99.93400	3	2		760604	1	.19	.13	2	<1	96
003951		DIMMIT	28.46000	99.49300	3	2		760604	1	.19	.13	2	<1	96
003952		ZAVALA	28.67100	99.76000	3	2		760604	1	.19	.13	2	<1	96
003955		ZAVALA	28.74100	99.86000	3	2		760605	1	.19	.13	2	<1	96
003958		ZAVALA	28.93500	99.73800	.	2		760605	1	.19	.13	2	<1	96
003962		LA SALLE	28.15500	99.13300	2	1		760607	1	.19	.13	2	<1	96
003966		LA SALLE	28.15100	99.10500	3	2		760607	1	.19	.13	2	<1	96
003967		LA SALLE	28.15800	99.08500	3	1		760607	1	.19	.13	2	<1	96
003973		LA SALLE	28.09600	99.11500	3	2		760608	1	.19	.13	2	<1	96
003978		LA SALLE	28.10100	99.04200	3	1		760608	1	.19	.13	2	<1	96
003985		LA SALLE	28.25800	99.04700	3	1		760608	1	.19	.13	2	<1	96
003988		LA SALLE	28.31800	99.16500	2	1		760609	1	.19	.13	2	<1	96
004005		LA SALLE	28.54000	99.23600	3	2		760610	1	.19	.13	2	<1	96
004006		LA SALLE	28.31500	99.22100	3	1		760610	1	.19	.13	2	<1	96
004031		COLORADO	29.57000	96.76600	3	2		760804	1	.19	.13	2	<1	110
004032		COLORADO	29.50000	96.68600	3	2		760804	1	.19	.13	2	<1	110
004038		COLORADO	29.63700	96.59400	2	1		760805	1	.19	.13	2	<1	110
004041		COLORADO	29.61500	96.62600	3	2		760805	1	.19	.13	2	<1	110
004042		COLORADO	29.53700	96.55900	3	2		760805	1	.19	.13	2	<1	110
004043		COLORADO	29.54600	96.54400	2	1		760805	1	.19	.13	2	<1	110
004046		COLORADO	29.46800	96.62500	3	1		760805	1	.19	.13	2	<1	110
004051		COLORADO	29.58700	96.53600	3	2		760806	1	.19	.13	2	<1	110
004053		COLORADO	29.41300	96.54500	3	2		760806	1	.19	.13	2	<1	110
004054		COLORADO	29.36400	96.57900	3	2		760806	1	.19	.13	2	<1	110
004061		COLORADO	29.46000	96.40700	3	2		760806	1	.19	.13	2	<1	110
004071		WHARTON	29.48500	96.34500	3	1		760809	1	.19	.13	2	<1	110
004073		COLORADO	29.61800	96.49300	3	2		760809	1	.19	.13	2	<1	110
004078		COLORADO	29.73100	96.32600	3	2		760810	1	.19	.13	2	<1	110
004080		COLORADO	29.66600	96.26700	3	2		760810	1	.19	.13	2	<1	110
004085		COLORADO	29.51700	96.37200	3	2		760810	1	.19	.13	2	<1	110
004086		AUSTIN	29.78900	96.18300	3	2		760811	1	.19	.13	2	<1	110
004087		AUSTIN	29.78500	96.25200	3	2		760811	1	.19	.13	2	<1	110
004088		AUSTIN	29.76900	96.25900	2	1		760811	1	.19	.13	2	<1	110
004091		AUSTIN	29.78400	96.31400	3	2		760811	1	.19	.13	2	<1	110
004092		AUSTIN	29.82200	96.25600	2	1		760811	3	.19	.13	2	<1	110
004095		AUSTIN	29.82800	96.31000	3	2		760811	1	.19	.13	2	<1	110

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
004099		AUSTIN	29.86100	96.19000	2	1		760811	1	.19	.13	2	<1	110
004108		BEXAR	29.31800	98.40400	2	1		760721	6	.19	.13	2	<1	108
004134		BANDERA	29.72500	99.18700	3	2		760723	1	.19	.13	2	<1	108
004141		BANDERA	29.65300	99.27500	3	2		760724	1	.19	.13	2	<1	108
004145		UVALDE	29.26800	99.77100	2	1		760725	1	.19	.13	2	<1	108
004157		MEDINA	29.34400	99.37000	3	1		760726	1	.19	.13	2	<1	108
004167		TEXAS	28.76200	97.04300	2	1		760811	1	.19	.13	2	<1	96
004169		TEXAS	28.86700	97.02300	2	1		760812	6	.19	.13	2	<1	96
004181		TEXAS	28.30400	97.59700	2	1		760813	1	.19	.13	2	<1	96
004194		LA SALLE	28.11700	98.81600	2	1		760815	1	.19	.13	2	<1	96
004197		MCMULLEN	28.15900	98.73300	2	1		760815	1	.19	.13	2	<1	96
004199		TEXAS	28.30300	97.11200	2	1		760831	1	.19	.13	2	<1	96
004203		ATASCOSA	28.86900	98.24000	2	1		760901	4	.19	.13	2	<1	96
004220		DIMMIT	28.43900	99.61700	2	1		760904	3	.19	.13	2	<1	96
004224		ZAVALA	28.82000	99.79700	3	1		760904	1	.19	.13	2	<1	96
004246		UVALDE	29.09200	99.96200	3	1		760908	1	.19	.13	2	<1	108
004247		ZAVALA	28.93300	99.95800	2	1		760908	1	.19	.13	2	<1	96
004275		TRAVIS	30.13800	97.83300	3	2		761016	1	.19	.13	2	<1	100
004290		TRAVIS	30.30200	98000000	3	2		761017	1	.19	.13	2	<1	100
004300		WILSON	29.21400	97.96600	3	2		760610	1	.19	.13	2	<1	110
004307		WILSON	29.12800	97.98400	3	1		760610	1	.19	.13	2	<1	110
004310		WILSON	29.07200	97.98000	3	1		760610	1	.19	.13	2	<1	110
004315		WILSON	29.23900	97.98000	3	2		760610	1	.19	.13	2	<1	110
004332		COLORADO	29.62200	96.48400	2	1		760722	1	.19	.13	2	<1	110
004337		COLORADO	29.65300	96.47300	3	2		760222	3	.19	.13	2	<1	110
004340		COLORADO	29.71600	96.45500	3	2		760722	1	.19	.13	2	<1	110
004341		COLORADO	29.70700	96.47800	2	1		760722	9	.19	.13	2	<1	110
004343		COLORADO	29.73000	96.46500	3	2		760722	1	.19	.13	2	<1	110
004344		COLORADO	29.73200	96.39300	2	1		760722	1	.19	.13	2	<1	110
004346		COLORADO	29.73300	96.41500	3	2		760723	1	.19	.13	2	<1	110
004347		COLORADO	29.73600	96.36300	2	1		760723	1	.19	.13	2	<1	110
004349		COLORADO	29.75100	96.36700	3	2		760723	1	.19	.13	2	<1	110
004354		FAYETTE	29.89200	96.65900	3	2		760803	1	.19	.13	2	<1	110
004368		COLORADO	29.81100	96.57400	3	2		760804	1	.19	.13	2	<1	110
004369		COLORADO	29.82900	96.53200	3	2		760804	1	.19	.13	2	<1	110
004374		COLORADO	29.78600	96.44800	3	2		760804	1	.19	.13	2	<1	110
004395		AUSTIN	29.98000	96.36800	3	2		760806	1	.19	.13	2	<1	110
004399		AUSTIN	29.92900	96.41000	3	2		760806	1	.19	.13	2	<1	110
004402		COLORADO	29.80600	96.36200	3	2		760809	1	.19	.13	2	<1	110
004404		AUSTIN	29.83400	96.36300	2	1		760809	1	.19	.13	2	<1	110
004411		AUSTIN	29.97300	96.25800	2	1		760809	1	.19	.13	2	<1	110
004413		AUSTIN	29.86500	96.31800	3	2		760810	1	.19	.13	2	<1	110
004418		AUSTIN	29.92000	96.24400	3	2		760810	1	.19	.13	2	<1	110
004421		AUSTIN	29.97500	96.21600	2	1		760810	1	.19	.13	2	<1	110
004423		AUSTIN	29.99400	96.19600	2	1		760810	1	.19	.13	2	<1	110
004425		AUSTIN	29.99800	96.19000	2	1		760810	1	.19	.13	2	<1	110
004427		AUSTIN	29.81300	96.14500	2	1		760811	1	.19	.13	2	<1	110
004429		AUSTIN	29.82500	96.13500	3	2		760811	1	.19	.13	2	<1	110
004430		AUSTIN	29.87700	96.11800	3	2		760811	1	.19	.13	2	<1	110
004433		AUSTIN	29.91200	96.15700	3	2		760811	1	.19	.13	2	<1	110
004434		AUSTIN	29.97700	96.17300	3	2		760811	1	.19	.13	2	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
004436		AUSTIN	29.99100	96.11500	3	2		760811	9	.19	.13	2	<1	110
004441		FORT BEND	29.72600	96.01400	3	2		760812	1	.19	.13	2	<1	110
004442		WALLER	29.79000	96.00600	3	2		760812	1	.19	.13	2	<1	110
004443		WALLER	29.83700	96.02200	2	1		760812	1	.19	.13	2	<1	110
004445		WALLER	29.81400	96.05800	3	2		760812	1	.19	.13	2	<1	110
004447		WALLER	29.86700	96.00000	2	1		760813	1	.19	.13	2	<1	110
004449		WALLER	29.84600	96.00400	3	2		760813	1	.19	.13	2	<1	110
004454		WALLER	29.94500	96.05000	3	2		760813	1	.19	.13	2	<1	110
004458		WALLER	29.98000	96.02600	2	1		760813	1	.19	.13	2	<1	110
004461		WALLER	29.96700	96.08300	3	2		760816	1	.19	.13	2	<1	110
004462		WALLER	29.98700	96.00200	3	2		760816	1	.19	.13	2	<1	110
004466		WHARTON	29.40500	96.28600	2	1		760817	3	.19	.13	2	<1	110
004469		WHARTON	29.43600	96.31800	2	1		760817	1	.19	.13	2	<1	110
004474		WHARTON	29.37000	96.26700	3	2		760818	1	.19	.13	2	<1	110
004475		WHARTON	29.42900	96.32700	3	2		760818	3	.19	.13	2	<1	110
004476		WHARTON	29.34600	96.17500	3	2		760818	3	.19	.13	2	<1	110
004496		WHARTON	29.21000	96.33200	2	1		760820	3	.19	.13	2	<1	110
004506		WHARTON	29.30600	96.44700	2	1		760820	9	.19	.13	2	<1	110
004512		WHARTON	29.12600	96.48300	2	1		760823	1	.19	.13	2	<1	110
004519		WHARTON	29.23900	96.44400	3	2		760824	3	.19	.13	2	<1	110
004520		WHARTON	29.23100	96.50400	3	2		760824	1	.19	.13	2	<1	110
004522		WHARTON	29.22600	96.58200	2	1		760824	1	.19	.13	2	<1	110
004524		WHARTON	29.23300	96.56900	3	2		760824	1	.19	.13	2	<1	110
004529		JACKSON	29.02900	96.88500	2	1		760909	3	.19	.13	2	<1	110
004544		LAVACA	29.37700	96.66100	3	2		760913	1	.19	.13	2	<1	110
004560		LAVACA	29.46500	96.79300	2	1		760914	1	.19	.13	2	<1	110
004567		LAVACA	29.32500	96.76700	2	1		760915	1	.19	.13	2	<1	110
004570		LAVACA	29.51100	96.80900	2	1		760915	1	.19	.13	2	<1	110
004675		MILAM	30.89000	96.82200	2	1		760727	1	.19	.13	2	<1	110
004677		MILAM	30.92800	96.82300	3	2		760727	1	.19	.13	2	<1	100
004678		MILAM	30.80100	96.95500	2	1		760727	1	.19	.13	2	<1	100
004681		BELL	30.86200	97.30000	2	1		760728	1	.19	.13	2	<1	100
004689		MILAM	30.71400	97.14400	2	1		760728	1	.19	.13	2	<1	100
004696		COMAL	29.92700	98.24200	3	2		770729	1	.19	.13	2	<1	100
004738		GUADALUPE	29.64800	97.89100	3	1		771207	1	.19	.13	2	<1	100
004752		CHAMBERS	29.88400	94.91700	3	2		780112	9	.19	.13	2	<1	110
004753		CHAMBERS	29.87500	94.93000	3	2		780112	9	.19	.13	2	<1	111
004905		BEXAR	29.35600	98.75900	2	1		760623	1	.19	.13	2	<1	111
004920		LA SALLE	28.45100	99.18000	3	1		760624	1	.19	.13	2	<1	100
004921		LA SALLE	28.40000	99.19300	2	1		760624	1	.19	.13	2	<1	99
004923		LA SALLE	28.39400	99.19300	3	1		760624	9	.19	.13	2	<1	99
004924		LA SALLE	28.59100	99.25000	3	1		760624	1	.19	.13	2	<1	99
004929		LA SALLE	28.56800	99.18200	3	2		760624	1	.19	.13	2	<1	99
004935		LA SALLE	28.62800	99.21300	3	1		760625	1	.19	.13	2	<1	99
004941		FRIO	28.68800	99.21000	3	2		760625	1	.19	.13	2	<1	99
004942		FRIO	28.73500	99.25600	3	1		760625	1	.19	.13	2	<1	99
004945		FRIO	28.73200	99.27200	3	2		760625	1	.19	.13	2	<1	99
004946		FRIO	28.74400	99.27500	2	1		760625	3	.19	.13	2	<1	99
004948		FRIO	28.68400	99.31600	3	1		760625	1	.19	.13	2	<1	99
004955		FRIO	28.92200	99.05700	3	2		760626	1	.19	.13	2	<1	99
004963		FRIO	28.98800	99.27600	3	1		760626	1	.19	.13	2	<1	99

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
004970		LA SALLE	28.28400	99.29900	3	2		760628	1	.19	.13	2	<1	96
004971		FRIO	28.95000	99.23200	2	1		760629	1	.19	.13	2	<1	96
004973		FRIO	28.94400	99.23200	3	1		760629	1	.19	.13	2	<1	96
004979		FRIO	28.90400	99.25900	3	1		760629	1	.19	.13	2	<1	96
004980		FRIO	28.83600	99.29100	3	1		760629	1	.19	.13	2	<1	96
004994		LA SALLE	28.31000	99.22100	3	1		760701	1	.19	.13	2	<1	96
004995		LA SALLE	28.60100	99.06800	3	1		760701	1	.19	.13	2	<1	96
004996		LA SALLE	28.63000	99.06300	3	1		760701	1	.19	.13	2	<1	96
005001		LA SALLE	28.58800	99.05200	3	1		760701	1	.19	.13	2	<1	96
005002		LA SALLE	28.58600	99.13600	3	1		760702	1	.19	.13	2	<1	96
005003		LA SALLE	28.58300	99.12300	2	1		760702	1	.19	.13	2	<1	96
005011		FRIO	29.03000	98.90600	3	1		760702	1	.19	.13	2	<1	100
005012		FRIO	29.04700	98.86500	3	2		760702	1	.19	.13	2	<1	100
005013		FRIO	29.03100	98.86200	3	2		760702	1	.19	.13	2	<1	100
005014		FRIO	29.06500	98.86500	3	2		760702	1	.19	.13	2	<1	100
005017		FRIO	29.08200	98.84800	2	1		760702	1	.19	.13	2	<1	100
005027		ATASCOSA	29.02000	98.78500	3	2		760703	1	.19	.13	2	<1	100
005030		ATASCOSA	29.05900	98.76200	3	2		760703	1	.19	.13	2	<1	100
005038		TEXAS	29.20300	98.97900	3	2		760706	1	.19	.13	2	<1	100
005051		TEXAS	29.22700	98.87500	3	1		760707	1	.19	.13	2	<1	100
005060		TEXAS	29.28100	98.69900	3	1		760708	1	.19	.13	2	<1	100
005073		TEXAS	29.21300	98.63000	3	2		760708	1	.19	.13	2	<1	100
005076		TEXAS	29.11800	98.85700	3	2		760712	1	.19	.13	2	<1	100
005077		TEXAS	29.11100	98.81200	3	2		760712	1	.19	.13	2	<1	100
005086		TEXAS	29.07300	98.84500	3	2		760712	1	.19	.13	2	<1	100
005088		TEXAS	29.17900	98.68300	3	2		760712	1	.19	.13	2	<1	100
005089		TEXAS	29.19500	98.70900	3	2		760712	1	.19	.13	2	<1	100
005090		TEXAS	29.22200	98.92400	3	2		760713	1	.19	.13	2	<1	100
005092		TEXAS	29.14200	98.99800	3	2		760713	1	.19	.13	2	<1	100
005098		TEXAS	29.01000	98.62800	3	2		760713	1	.19	.13	2	<1	100
005099		TEXAS	29.14600	98.61600	3	2		760713	1	.19	.13	2	<1	100
005103		ATASCOSA	29.03200	98.58600	3	2		760715	1	.19	.13	2	<1	100
005104		ATASCOSA	29.05100	98.56900	3	2		760715	1	.19	.13	2	<1	100
005105		ATASCOSA	29.06400	98.59600	3	2		760715	1	.19	.13	2	<1	100
005106		ATASCOSA	29.12700	98.57600	3	1		760715	4	.19	.13	2	<1	100
005107		ATASCOSA	29.06500	98.57800	3	2		760715	1	.19	.13	2	<1	100
005109		ATASCOSA	29.10500	98.44600	3	2		760715	1	.19	.13	2	<1	100
005110		BEXAR	29.14000	98.44700	3	2		760715	1	.19	.13	2	<1	100
005111		BEXAR	29.19800	98.45100	3	2		760715	1	.19	.13	2	<1	100
005113		ATASCOSA	29.03600	98.42100	3	2		760716	1	.19	.13	2	<1	100
005115		ATASCOSA	29.06600	98.40500	2	1		760716	3	.19	.13	2	<1	100
005117		ATASCOSA	29.11200	98.41500	3	2		760716	1	.19	.13	2	<1	100
005118		ATASCOSA	29.05000	98.48600	3	2		760716	1	.19	.13	2	<1	100
005120		ATASCOSA	29.00900	98.47600	3	2		760716	1	.19	.13	2	<1	100
005121		ATASCOSA	29.02300	98.37700	2	1		760716	1	.19	.13	2	<1	100
005123		ATASCOSA	29.03300	98.34000	3	1		760716	1	.19	.13	2	<1	100
005124		ATASCOSA	29.05100	98.39500	2	1		760716	1	.19	.13	2	<1	100
005135		ATASCOSA	29.05900	98.57900	2	1		760717	3	.19	.13	2	<1	100
005139		ATASCOSA	29.04400	98.54400	2	1		760717	1	.19	.13	2	<1	100
005141		ATASCOSA	29.10800	98.53900	2	1		760717	9	.19	.13	2	<1	100
005144		ATASCOSA	29.10300	98.47000	2	1		760717	3	.19	.13	2	<1	100

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
005146		WILSON	29.02900	98.26700	3	2		760719	4	.19	.13	2	<1	108
005147		WILSON	29.03100	98.26800	2	1		760719	4	.19	.13	2	<1	108
005153		WILSON	29.10600	98.38700	3	2		760720	1	.19	.13	2	<1	108
005154		WILSON	29.09400	98.33600	3	2		760720	1	.19	.13	2	<1	108
005155		WILSON	29.07200	98.32500	2	1		760720	3	.19	.13	2	<1	108
005161		WILSON	29.14100	98.22000	2	1		760720	1	.19	.13	2	<1	108
005163		WILSON	29.14100	98.27300	3	1		760720	1	.19	.13	2	<1	108
005164		BEXAR	29.20800	98.34000	3	2		760720	1	.19	.13	2	<1	108
005166		WILSON	29.17800	98.34700	3	2		760720	1	.19	.13	2	<1	108
005169		WILSON	29.08600	98.29700	3	2		760720	1	.19	.13	2	<1	108
005176		BEXAR	29.18000	98.58700	3	2		760722	1	.19	.13	2	<1	108
005177		BEXAR	29.22700	98.56800	3	2		760722	1	.19	.13	2	<1	108
005182		BEXAR	29.28400	98.40900	3	2		760722	1	.19	.13	2	<1	108
005183		BEXAR	29.26900	98.36200	3	2		760722	1	.19	.13	2	<1	108
005184		BEXAR	29.30600	98.36600	3	2		760722	1	.19	.13	2	<1	108
005188		BEXAR	29.38800	98.34700	3	2		760723	1	.19	.13	2	<1	108
005190		BEXAR	29.37500	98.28700	3	2		760723	1	.19	.13	2	<1	108
005194		FAYETTE	29.96400	96.78100	3	2		760803	9	.19	.13	2	<1	110
005251		CALDWELL	29.67800	97.62500	3	2		760626	1	.19	.13	2	<1	110
005256		CALDWELL	29.70400	97.58600	3	2		760626	1	.19	.13	2	<1	110
005259		CALDWELL	29.76600	97.55400	2	1		760626	1	.19	.13	2	<1	110
005265		CALDWELL	29.86300	97.57500	3	2		760626	1	.19	.13	2	<1	110
005283		GUADALUPE	29.59000	97.98400	2	1		760629	3	.19	.13	2	<1	110
005292		GUADALUPE	29.58400	97.72300	2	1		760630	1	.19	.13	2	<1	110
005295		GONZALES	29.61100	97.66600	2	1		760630	1	.19	.13	2	<1	110
005297		GUADALUPE	29.60900	97.68200	3	2		760630	3	.19	.13	2	<1	110
005298		GUADALUPE	29.64000	97.68100	3	2		760630	1	.19	.13	2	<1	110
005309		GUADALUPE	29.60000	97.75200	2	1		760701	9	.19	.13	2	<1	110
005318		GUADALUPE	29.67100	97.80100	3	2		760702	1	.19	.13	2	<1	110
005327		CALDWELL	29.64000	97.42600	2	1		760702	1	.19	.13	2	<1	110
005335		CALDWELL	29.85000	97.51200	3	2		760703	1	.19	.13	2	<1	110
005336		CALDWELL	29.84900	97.50200	3	2		760703	1	.19	.13	2	<1	110
005341		BASTROP	29.93000	97.45800	3	2		760703	1	.19	.13	2	<1	110
005342		BASTROP	29.99600	97.40600	3	2		760703	1	.19	.13	2	<1	110
005345		BASTROP	29.95300	97.36000	2	1		760707	1	.19	.13	2	<1	110
005349		BASTROP	29.83400	97.29400	2	1		760707	1	.19	.13	2	<1	110
005351		BASTROP	29.91800	97.22300	3	2		760707	1	.19	.13	2	<1	110
005360		BASTROP	29.97400	97.13600	2	1		760707	1	.19	.13	2	<1	110
005364		BASTROP	29.98600	97.28300	2	1		760707	1	.19	.13	2	<1	110
005375		FAYETTE	29.72400	96.97100	3	2		760708	3	.19	.13	2	<1	110
005385		FAYETTE	29.92200	96.92800	2	1		760710	1	.19	.13	2	<1	110
005406		FAYETTE	29.77200	96.99000	3	2		760713	1	.19	.13	2	<1	110
005422		FAYETTE	29.71000	96.81300	3	2		760714	1	.19	.13	2	<1	110
005428		FAYETTE	29.77800	96.79600	3	2		760714	1	.19	.13	2	<1	110
005431		FAYETTE	29.87000	96.85400	3	2		760715	1	.19	.13	2	<1	110
005447		FAYETTE	29.97800	96.83500	3	2		760716	1	.19	.13	2	<1	110
005450		FAYETTE	29.97500	96.89500	3	2		760716	1	.19	.13	2	<1	110
005453		FAYETTE	29.96800	96.81600	3	2		760716	1	.19	.13	2	<1	110
005454		COLURADO	29.75000	96.60200	2	1		760717	9	.19	.13	2	<1	110
005456		COLORADO	29.77100	96.61900	3	2		760717	1	.19	.13	2	<1	110
005457		COLORADO	29.74200	96.61700	2	1		760717	1	.19	.13	2	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
005459		COLORADO	29.79300	96.63500	3	2		760717	1	.19	.13	2	<1	110
005469		FAYETTE	29.91300	96.79500	3	2		760717	1	.19	.13	2	<1	110
005470		FAYETTE	29.89200	96.71900	3	2		760717	3	.19	.13	2	<1	110
005472		COLORADO	29.68700	96.56100	2	1		760720	9	.19	.13	2	<1	110
005475		COLORADO	29.68900	96.63300	3	2		760720	1	.19	.13	2	<1	110
005484		COLORADO	29.70400	96.71900	3	2		760720	1	.19	.13	2	<1	110
005485		COLORADO	29.64200	96.81900	2	1		760720	1	.19	.13	2	<1	110
005487		COLORADO	29.66500	96.80300	3	2		760720	1	.19	.13	2	<1	110
005488		COLORADO	29.60400	96.81600	2	1		760720	1	.19	.13	2	<1	110
005490		COLORADO	29.63000	96.60800	3	2		760720	1	.19	.13	2	<1	110
005492		COLORADO	29.74500	96.57800	2	1		760721	9	.19	.13	2	<1	110
005495		COLORADO	29.78400	96.52600	2	1		760721	9	.19	.13	2	<1	110
005497		COLORADO	29.78100	96.51300	3	2		760721	1	.19	.13	2	<1	110
005498		COLORADO	29.84000	96.58500	2	1		760721	1	.19	.13	2	<1	110
006002		JACKSON	29.06300	96.76400	3	2		760920	1	.19	.13	2	<1	110
006007		WILSON	29.10900	98.05400	2	1		760922	1	.19	.13	2	<1	108
006015		WILSON	29.14600	98.04000	2	1		760922	1	.19	.13	2	<1	108
006024		COMAL	29.80300	98.16200	3	2		760923	1	.19	.13	2	<1	108
006031		COMAL	29.71000	98.24300	2	1		760923	1	.19	.13	2	<1	108
006044		COMAL	29.67600	98.28000	2	1		760924	1	.19	.13	2	<1	108
006064		COMAL	29.76600	98.07600	2	1		760928	1	.19	.13	2	<1	108
006066		COMAL	29.80500	98.02300	2	1		760928	6	.19	.13	2	<1	108
006072		COMAL	29.64600	98.23500	2	1		760928	1	.19	.13	2	<1	108
006074		COMAL	29.73000	98.35000	2	1		760928	1	.19	.13	2	<1	108
006076		COMAL	29.74300	98.38900	2	1		760928	1	.19	.13	2	<1	108
006086		COMAL	29.93200	98.26100	2	1		760929	1	.19	.13	2	<1	108
006095		COMAL	29.71200	98.30700	3	2		760930	1	.19	.13	2	<1	108
006097		COMAL	29.85400	98.15300	3	1		760930	1	.19	.13	2	<1	108
006105		BEXAR	29.61600	98.46700	2	1		761001	1	.19	.13	2	<1	108
006107		BEXAR	29.62500	98.51600	2	1		761001	1	.19	.13	2	<1	108
006118		BEXAR	29.66100	98.51600	3	2		761001	1	.19	.13	2	<1	108
006127		WILSON	29.17800	98.09700	3	1		761004	1	.19	.13	2	<1	108
006128		WILSON	29.20100	98.15500	3	2		761004	1	.19	.13	2	<1	108
006141		WILSON	29.36000	98.13900	2	1		761006	1	.19	.13	2	<1	108
006143		WILSON	29.38500	98.14100	2	1		761006	1	.19	.13	2	<1	108
006145		WILSON	29.35000	98.14900	3	2		761006	1	.19	.13	2	<1	108
006146		WILSON	29.32100	98.19400	3	2		761006	1	.19	.13	2	<1	108
006147		WILSON	29.29200	98.17900	3	2		761006	1	.19	.13	2	<1	108
006151		WILSON	29.15300	98.05700	3	2		761006	1	.19	.13	2	<1	108
006152		WILSON	29.24500	98.09300	3	2		761006	1	.19	.13	2	<1	108
006153		WILSON	29.29200	98.13700	3	1		761006	1	.19	.13	2	<1	108
006163		WILSON	29.08300	98.17500	3	2		761008	1	.19	.13	2	<1	108
006196		KENDALL	29.95800	98.86800	3	2		761025	1	.19	.13	2	<1	108
006199		KENDALL	29.95400	98.79600	3	1		761025	9	.19	.13	2	<1	108
006201		AUSTIN	29.75100	96.13000	3	2		760813	1	.19	.13	2	<1	110
006209		AUSTIN	29.74000	96.19700	3	2		760813	1	.19	.13	2	<1	110
006210		AUSTIN	29.70400	96.26300	3	2		760813	1	.19	.13	2	<1	110
006213		AUSTIN	29.74600	96.28600	3	2		760813	1	.19	.13	2	<1	110
006214		AUSTIN	29.70300	96.18000	3	2		760813	1	.19	.13	2	<1	110
006221		AUSTIN	29.63700	96.17600	3	1		760813	1	.19	.13	2	<1	110
006222		FORT BEND	29.67700	96.01500	3	2		760816	1	.19	.13	2	<1	110

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006223		FORT BEND	29.64800	96.00100	3	2		760816	1	.19	.13	2	<1	110
006224		FORT BEND	29.59300	96.00200	3	2		760816	1	.19	.13	2	<1	110
006225		FORT BEND	29.54600	96.00700	3	2		760816	1	.19	.13	2	<1	110
006226		WHARTON	29.40500	96.00500	2	1		760817	3	.19	.13	2	<1	110
006228		WHARTON	29.47400	96.07500	3	1		760817	1	.19	.13	2	<1	110
006229		WHARTON	29.43300	96.09900	2	1		760817	3	.19	.13	2	<1	110
006233		WHARTON	29.49800	96.16400	3	1		760817	1	.19	.13	2	<1	110
006234		WHARTON	29.54700	96.15700	3	2		760817	1	.19	.13	2	<1	110
006236		WHARTON	29.60000	96.11100	3	2		760817	1	.19	.13	2	<1	110
006237		WHARTON	29.22700	96.05200	2	1		760818	3	.19	.13	2	<1	110
006247		WHARTON	29.53200	96.20100	2	1		760818	3	.19	.13	2	<1	110
006251		WHARTON	29.59800	96.16500	3	1		760818	1	.19	.13	2	<1	110
006264		MATAGORDA	29.05000	96.03300	3	2		760820	1	.19	.13	2	<1	110
006280		WHARTON	29.18800	96.19200	2	1		760823	3	.19	.13	2	<1	110
006288		WHARTON	29.03900	96.25300	3	2		760824	1	.19	.13	2	<1	110
006319		JACKSON	29.00400	96.38800	3	2		760826	9	.19	.13	2	<1	110
006320		JACKSON	29.04500	96.52600	2	1		760827	9	.19	.13	2	<1	110
006357		LAVACA	29.44800	96.99300	3	2		760902	1	.19	.13	2	<1	110
006363		LAVACA	29.33000	96.80600	3	2		760902	1	.19	.13	2	<1	110
006365		LAVACA	29.45100	96.78100	3	2		760902	9	.19	.13	2	<1	110
006366		VICTORIA	29.01400	96.97200	3	2		760907	1	.19	.13	2	<1	110
006368		VICTORIA	29.01600	96.95300	2	1		760907	1	.19	.13	2	<1	110
006380		LAVACA	29.31300	96.96400	3	2		760908	1	.19	.13	2	<1	110
006397		JACKSON	29.02800	96.49400	2	1		760921	1	.19	.13	2	<1	110
006403		GUADALUPE	29.67200	98000000	2	1		760922	3	.19	.13	2	<1	108
006432		GUADALUPE	29.43900	98.10700	3	2		760927	1	.19	.13	2	<1	108
006437		WILSON	29.38000	98.06300	3	2		760927	1	.19	.13	2	<1	108
006438		GUADALUPE	29.43700	98.05000	3	2		760927	1	.19	.13	2	<1	108
006445		WILSON	29.34600	98.06300	3	2		760928	1	.19	.13	2	<1	108
006451		WILSON	29.28100	98.10900	3	1		760928	1	.19	.13	2	<1	108
006452		WILSON	29.34100	98.10000	3	2		760928	1	.19	.13	2	<1	108
006458		WILSON	29.24600	98.02500	3	2		760929	1	.19	.13	2	<1	108
006464		WILSON	29.35000	98.15000	3	1		760929	1	.19	.13	2	<1	108
006469		WILSON	29.39900	98.14600	3	2		760929	1	.19	.13	2	<1	108
006470		TEXAS	00000000	00000000	3	1		760929	1	.19	.13	2	<1	108
006476		COMAL	29.84400	98.50800	3	2		760930	1	.19	.13	2	<1	108
006477		COMAL	29.82300	98.54500	3	2		760930	1	.19	.13	2	<1	108
006494		ATASCOSA	29.19700	98.76900	3	2		761004	1	.19	.13	2	<1	108
006495		ATASCOSA	29.14300	98.67900	3	2		761004	1	.19	.13	2	<1	108
006514		MEDINA	29.18800	98.86300	2	1		761005	1	.19	.13	2	<1	108
006519		MEDINA	29.14000	98.97800	2	1		761006	1	.19	.13	2	<1	108
006524		MEDINA	29.19700	98.96400	3	2		761006	1	.19	.13	2	<1	108
006525		MEDINA	29.18400	98.89800	3	2		761006	1	.19	.13	2	<1	108
006528		MEDINA	29.32600	98.82700	2	1		761006	9	.19	.13	2	<1	108
006538		MEDINA	29.26400	98.93700	2	1		761007	1	.19	.13	2	<1	108
006540		MEDINA	29.26300	98.96200	3	2		761007	1	.19	.13	2	<1	108
006541		MEDINA	29.22100	98.92600	3	1		761007	1	.19	.13	2	<1	108
006542		MEDINA	29.27700	98.94200	3	2		761007	1	.19	.13	2	<1	108
006548		WILSON	29.23100	98.26800	3	2		761008	1	.19	.13	2	<1	108
006556		WILSON	29.02300	98.17600	3	2		761008	1	.19	.13	2	<1	108
006557		WILSON	29.08600	98.20600	3	2		761008	1	.19	.13	2	<1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006564		BANDERA	29.76600	99.05200	3	2		761011	1	.19	.13	2	<1	108
006568		KENDALL	29.87500	98.51800	2	1		761012	1	.19	.13	2	<1	108
006580		KERR	29.79800	98.95500	3	2		761013	1	.19	.13	2	<1	108
006588		BANDERA	29.71300	98.89300	3	2		761014	1	.19	.13	2	<1	108
006741		KERR	29.92400	99.00800	3	2		770611	1	.19	.13	2	<1	108
006750		BANDERA	29.65200	99.32900	2	1		770812	1	.19	.13	2	<1	108
006769		GONZALES	29.45400	97.78700	3	1		771215	9	.19	.13	2	<1	110
006770		GUADALUPE	29.41100	97.83500	3	2		771216	9	.19	.13	2	<1	110
006771		GUADALUPE	29.45900	97.94800	3	1		771216	9	.19	.13	2	<1	110
006775		GONZALES	29.48900	97.71100	3	2		771219	9	.19	.13	2	<1	110
006776		GONZALES	29.53000	97.70300	3	2		771220	9	.19	.13	2	<1	110
006777		GONZALES	29.51300	97.65000	3	2		771220	9	.19	.13	2	<1	110
006780		GONZALES	29.39700	97.77200	3	2		771220	1	.19	.13	2	<1	110
006781		GONZALES	29.59700	97.66600	3	2		771221	1	.19	.13	2	<1	110
006791		TEXAS	29.48800	94.91200	3	1		780216	9	.19	.13	2	<1	110
006792		GALVESTON	29.47200	94.97100	3	2		780216	9	.19	.13	2	<1	111
006794		GALVESTON	29.42400	94.95700	3	2		780216	9	.19	.13	2	<1	111
006796		GALVESTON	29.37500	94.94400	3	1		780217	4	.19	.13	2	<1	111
006798		TEXAS	29.39200	94.90700	3	2		780221	9	.19	.13	2	<1	111
006806		TEXAS	28.95600	97.90800	3	2		761026	1	.19	.13	2	<1	96
006809		KARNES	29.02400	97.92800	3	1		761026	1	.19	.13	2	<1	110
006810		TEXAS	28.99500	97.96000	3	2		761026	1	.19	.13	2	<1	96
006811		TEXAS	28.71500	97.92100	3	1		761026	1	.19	.13	2	<1	96
006818		KARNES	28.88600	98.11100	3	1		761028	1	.19	.13	2	<1	96
006821		LIVE OAK	28.46700	98.22300	3	1		761029	1	.19	.13	2	<1	96
006824		LIVE OAK	28.42900	98.03100	3	2		761029	1	.19	.13	2	<1	96
006825		LIVE OAK	28.66600	98.19400	3	2		761029	1	.19	.13	2	<1	96
006828		ATASCOSA	28.83700	98.14000	3	1		761101	1	.19	.13	2	<1	96
006832		ATASCOSA	28.85200	98.16300	3	1		761101	1	.19	.13	2	<1	96
006840		LIVE OAK	28.38600	98.10300	3	2		761102	1	.19	.13	2	<1	96
006843		LIVE OAK	28.31600	98.06300	3	2		761103	1	.19	.13	2	<1	96
006846		LIVE OAK	28.35200	98.25600	3	2		761103	1	.19	.13	2	<1	96
006856		BEE	28.62500	98.04500	3	2		761104	1	.19	.13	2	<1	96
006858		LIVE OAK	28.16300	98.26900	3	2		761104	1	.19	.13	2	<1	96
006869		LA SALLE	28.28400	99.29900	3	2		761108	1	.19	.13	2	<1	96
006889		BEXAR	29.59800	98.68700	3	2		761111	1	.19	.13	2	<1	96
006907		BANDERA	29.73400	99.03900	3	2		761119	1	.19	.13	2	<1	108
006913		BANDERA	29.74000	99.12000	3	2		761119	1	.19	.13	2	<1	108
006959		BANDERA	29.68800	99.35400	3	2		761122	1	.19	.13	2	<1	108
006963		BANDERA	29.83000	99.06200	3	2		761123	1	.19	.13	2	<1	108
006965		BANDERA	29.77700	99.15800	3	2		761123	1	.19	.13	2	<1	108
006966		BANDERA	29.76200	99.10100	3	2		761123	1	.19	.13	2	<1	108
006974		BANDERA	29.84400	99.30700	3	1		761124	1	.19	.13	2	<1	108
006980		BANDERA	29.62600	99.12700	3	2		761124	1	.19	.13	2	<1	108
006988		BANDERA	29.83100	99.37500	3	1		761129	1	.19	.13	2	<1	108
006991		BANDERA	29.79200	99.27200	3	2		761129	1	.19	.13	2	<1	108
007006		UVALDE	29.24600	99.76400	2	1		761202	1	.19	.13	2	<1	108
007014		UVALDE	29.27200	99.62800	3	2		761202	1	.19	.13	2	<1	108
007020		UVALDE	29.26900	99.57100	3	2		761203	1	.19	.13	2	<1	108
007101		MEDINA	29.62100	98.85300	3	2		761018	1	.19	.13	2	<1	108
007107		BANDERA	29.69800	98.87200	3	2		761018	1	.19	.13	2	<1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007108		BANDERA	29.73600	98.86500	3	2		761018	1	.19	.13	2	<1	108
007111		KENDALL	29.89200	98.72400	3	2		761019	1	.19	.13	2	<1	108
007113		KENDALL	29.98400	98.72200	3	2		761019	1	.19	.13	2	<1	108
007115		KENDALL	29.82600	98.69800	3	2		761019	1	.19	.13	2	<1	108
007124		KENDALL	29.83700	98.81100	3	2		761020	1	.19	.13	2	<1	108
007136		KERR	29.93700	98.97500	3	2		761109	1	.19	.13	2	<1	108
007153		KENDALL	29.86300	98.68900	3	2		761110	1	.19	.13	2	<1	108
007157		KENDALL	29.90300	98.56300	3	2		761111	1	.19	.13	2	<1	108
007214		KERR	29.97600	99.08000	3	2		761119	1	.19	.13	2	<1	108
007219		KERR	29.93600	99.06500	3	2		761119	1	.19	.13	2	<1	108
007240		KERR	29.90900	99.02100	3	2		761122	1	.19	.13	2	<1	108
007241		KERR	29.84300	99.05200	3	2		761122	1	.19	.13	2	<1	108
007251		KERR	29.98000	99.44700	2	1		761123	1	.19	.13	2	<1	108
007317		UVALDE	29.30000	99.89700	3	2		761203	1	.19	.13	2	<1	108
007330		UVALDE	29.08600	99.75200	3	2		761206	1	.19	.13	2	<1	108
007342		HAYS	29.98200	98.13200	3	2		761207	1	.19	.13	2	<1	108
008100		BRAZOS	30.72900	96.34700	3	2		770120	1	.19	.13	2	<1	100
008101		BRAZOS	30.77400	96.33900	3	2		770120	1	.19	.13	2	<1	100
008103		BRAZOS	30.87800	96.36300	3	2		770120	1	.19	.13	2	<1	100
008104		BRAZOS	30.90600	96.35400	3	2		770120	1	.19	.13	2	<1	100
008105		ROBERTSON	30.96600	96.33300	3	2		770120	1	.19	.13	2	<1	100
008106		ROBERTSON	30.97100	96.29600	3	2		770120	1	.19	.13	2	<1	100
008107		BRAZOS	30.77200	96.29700	3	2		770121	1	.19	.13	2	<1	100
008108		BRAZOS	30.81500	96.29300	3	2		770121	1	.19	.13	2	<1	100
008109		BRAZOS	30.87300	96.28700	3	2		770121	1	.19	.13	2	<1	100
008110		BRAZOS	30.90600	96.27700	3	2		770121	1	.19	.13	2	<1	100
008111		BRAZOS	30.95500	96.24000	3	2		770121	1	.19	.13	2	<1	100
008112		BRAZOS	30.88500	96.25600	3	2		770121	1	.19	.13	2	<1	100
008114		BRAZOS	30.75500	96.22900	3	2		770121	1	.19	.13	2	<1	100
008117		BRAZOS	30.71300	96.30100	3	2		770124	1	.19	.13	2	<1	100
008119		BRAZOS	30.77000	96.19600	3	2		770124	1	.19	.13	2	<1	100
008120		BRAZOS	30.71900	96.18700	3	2		770124	1	.19	.13	2	<1	100
008121		MADISON	30.87500	96.06800	3	2		770124	1	.19	.13	2	<1	100
008122		MADISON	30.92200	96.06900	3	2		770124	1	.19	.13	2	<1	100
008123		MADISON	30.92000	96.12200	3	2		770124	1	.19	.13	2	<1	100
008124		MADISON	30.92100	96.17100	3	2		770124	1	.19	.13	2	<1	100
008125		MADISON	30.87300	96.18700	3	2		770124	1	.19	.13	2	<1	100
008126		BRAZOS	30.68700	96.29800	3	1		770125	1	.19	.13	2	<1	100
008127		BRAZOS	30.67900	96.25100	3	2		770125	1	.19	.13	2	<1	100
008128		BRAZOS	30.63500	96.28900	3	2		770125	1	.19	.13	2	<1	100
008129		BRAZOS	30.61900	96.24000	3	2		770125	1	.19	.13	2	<1	100
008130		GRIMES	30.66000	96.11200	3	2		770125	1	.19	.13	2	<1	100
008131		GRIMES	30.76800	96.05200	3	2		770125	1	.19	.13	2	<1	100
008132		GRIMES	30.77500	96.02100	3	2		770125	1	.19	.13	2	<1	100
008133		GRIMES	30.72700	96.01700	3	2		770125	1	.19	.13	2	<1	100
008135		MADISON	30.96300	96.12200	3	2		770126	1	.19	.13	2	<1	100
008136		MADISON	30.96500	96.05700	3	2		770126	1	.19	.13	2	<1	100
008137		MADISON	30.97600	96.00700	3	2		770126	1	.19	.13	2	<1	100
008138		MADISON	30.91400	96.01100	3	2		770126	1	.19	.13	2	<1	100
008139		MADISON	30.86900	96.01200	3	2		770126	1	.19	.13	2	<1	100
008140		MADISON	30.87600	96.13100	3	2		770126	1	.19	.13	2	<1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
008141		GRIMES	30.81900	96.12700	3	2		770126	1	.19	.13	2	<1	100
008142		GRIMES	30.82100	96.02100	3	2		770126	1	.19	.13	2	<1	100
008144		GRIMES	30.68600	96.08600	3	2		770127	1	.19	.13	2	<1	100
008145		GRIMES	30.73800	96.06500	3	2		770127	1	.19	.13	2	<1	100
008146		GRIMES	30.83200	96.05900	3	2		770127	1	.19	.13	2	<1	100
008147		GRIMES	30.69200	96.01500	3	2		770127	1	.19	.13	2	<1	100
008148		ROBERTSON	30.78200	96.45200	3	2		770128	1	.19	.13	2	<1	100
008150		BRAZOS	30.81900	96.40200	3	1		770128	1	.19	.13	2	<1	100
008152		BRAZOS	30.76700	96.39400	3	1		770128	1	.19	.13	2	<1	100
008153		BRAZOS	30.72500	96.47300	3	2		770128	1	.19	.13	2	<1	100
008154		BRAZOS	30.68200	96.53100	3	2		770128	3	.19	.13	2	<1	100
008155		BRAZOS	30.67200	96.46300	3	2		770128	1	.19	.13	2	<1	100
008158		BRAZOS	30.62700	96.50700	3	2		770128	1	.19	.13	2	<1	100
008159		BRAZOS	30.63500	96.40400	3	2		770131	1	.19	.13	2	<1	100
008160		BRAZOS	30.58600	96.40400	3	2		770131	1	.19	.13	2	<1	100
008161		BURLESON	30.53100	96.47000	3	2		770101	3	.19	.13	2	<1	100
008162		BURLESON	30.52700	96.51500	3	2		770131	1	.19	.13	2	<1	100
008163		BURLESON	30.58400	96.51800	3	2		770131	3	.19	.13	2	<1	100
008164		BURLESON	30.61200	96.56100	3	2		770131	1	.19	.13	2	<1	100
008165		BURLESON	30.57600	96.58700	3	1		770131	1	.19	.13	2	<1	100
008166		BURLESON	30.57400	96.63400	3	2		770131	1	.19	.13	2	<1	100
008167		BURLESON	30.51900	96.41400	3	2		770201	3	.19	.13	2	<1	100
008169		BURLESON	30.44300	96.47100	3	2		770201	1	.19	.13	2	<1	100
008170		BURLESON	30.48100	96.49800	3	2		770201	1	.19	.13	2	<1	100
008171		BURLESON	30.43600	96.52800	3	2		770201	1	.19	.13	2	<1	100
008173		BURLESON	30.48600	96.57200	3	2		770201	1	.19	.13	2	<1	100
008174		BURLESON	30.47300	96.64400	3	2		770201	1	.19	.13	2	<1	100
008175		BURLESON	30.52700	96.63100	3	2		770201	1	.19	.13	2	<1	100
008176		BURLESON	30.52600	96.58400	3	2		770201	1	.19	.13	2	<1	100
008177		BRAZOS	30.57600	96.28100	3	2		770202	1	.19	.13	2	<1	100
008178		BRAZOS	30.57600	96.24500	3	2		760202	1	.19	.13	2	<1	100
008179		GRIMES	30.56200	96.16800	3	2		770202	1	.19	.13	2	<1	100
008180		BRAZOS	30.53200	96.19500	3	1		770202	1	.19	.13	2	<1	100
008181		BRAZOS	30.49000	96.18200	3	1		770202	1	.19	.13	2	<1	100
008183		GRIMES	30.44500	96.08100	3	2		770202	1	.19	.13	2	<1	100
008184		BRAZOS	30.48100	96.25000	3	2		770203	1	.19	.13	2	<1	100
008185		BRAZOS	30.38900	96.22600	3	2		770203	3	.19	.13	2	<1	100
008186		BRAZOS	30.39300	96.17200	3	2		770203	1	.19	.13	2	<1	100
008187		GRIMES	30.37600	96.11900	3	2		770203	1	.19	.13	2	<1	100
008188		GRIMES	30.42900	96.01300	3	2		770203	1	.19	.13	2	<1	100
008189		GRIMES	30.48800	96.01900	3	2		770203	1	.19	.13	2	<1	100
008190		GRIMES	30.49100	96.06800	3	2		770203	1	.19	.13	2	<1	100
008191		BURLESON	30.42800	96.36700	3	2		770204	3	.19	.13	2	<1	100
008192		BURLESON	30.39400	96.46100	3	2		770204	1	.19	.13	2	<1	100
008193		BURLESON	30.37600	96.52500	3	2		770204	1	.19	.13	2	<1	100
008195		BURLESON	30.43100	96.64400	3	2		770204	1	.19	.13	2	<1	100
008196		BURLESON	30.38600	96.69800	3	2		770204	1	.19	.13	2	<1	100
008197		BURLESON	30.43900	96.73500	3	1		770204	1	.19	.13	2	<1	100
008198		BURLESON	30.47300	96.73900	3	2		770204	1	.19	.13	2	<1	100
008199		GRIMES	30.58200	96.07000	3	2		770207	1	.19	.13	2	<1	100
008200		GRIMES	30.59300	96.00100	3	2		770207	1	.19	.13	2	<1	100

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
008201		GRIMES	30.53600	96.01600	3	2		770207	1	.19	.13	2	<1	100
008203		GRIMES	30.52900	96.06800	3	2		770207	1	.19	.13	2	<1	100
008204		GRIMES	30.52300	96.10400	3	2		770207	1	.19	.13	2	<1	100
008205		GRIMES	30.64700	96.02500	3	2		770207	1	.19	.13	2	<1	100
008206		GRIMES	30.49000	96.11100	3	2		770207	1	.19	.13	2	<1	100
008207		BURLESON	30.48400	96.69600	3	2		770208	1	.19	.13	2	<1	100
008208		BURLESON	30.44000	96.59500	3	2		770208	1	.19	.13	2	<1	100
008209		BURLESON	30.57900	96.68000	3	2		770208	1	.19	.13	2	<1	100
008214		LEE	30.38600	96.80000	3	2		770208	1	.19	.13	2	<1	100
008215		LEE	30.33100	96.80600	3	2		770208	1	.19	.13	2	<1	100
008216		LEE	30.33200	96.84500	3	2		770208	1	.19	.13	2	<1	100
008221		WASHINGTON	30.28300	96.29200	3	2		770209	1	.19	.13	2	<1	100
008225		BURLESON	30.39200	96.36200	3	2		770209	1	.19	.13	2	<1	100
008226		WASHINGTON	30.29400	96.35000	3	2		770209	1	.19	.13	2	<1	100
008235		AUSTIN	30.04400	96.29900	3	1		770223	1	.19	.13	2	<1	100
008241		AUSTIN	30000000	96.13400	3	2		770224	9	.19	.13	2	<1	100
008253		WALLER	30.14500	96.07200	3	2		770225	1	.19	.13	2	<1	100
008254		WALLER	30.04900	96.06200	3	2		770225	1	.19	.13	2	<1	100
008256		WALLER	30.01100	96.02400	3	2		770225	3	.19	.13	2	<1	100
008257		WALLER	30.10600	96.01600	3	2		770228	1	.19	.13	2	<1	100
008258		WALLER	30.05500	96.02000	3	2		770228	3	.19	.13	2	<1	100
008270		GRIMES	30.34200	96.12700	3	1		770301	1	.19	.13	2	<1	100
008271		BRAZOS	30.44200	96.18100	3	2		770301	1	.19	.13	2	<1	100
008272		BRAZOS	30.39400	96.27700	3	2		770301	3	.19	.13	2	<1	100
008274		BRAZOS	30.44900	96.27300	3	1		770301	1	.19	.13	2	<1	100
008283		WASHINGTON	30.32700	96.41800	3	1		770302	1	.19	.13	2	<1	100
008284		WASHINGTON	30.32400	96.48100	3	2		770302	1	.19	.13	2	<1	100
008290		WASHINGTON	30.28200	96.53100	3	2		770303	1	.19	.13	2	<1	100
008291		BURLESON	30.38400	96.57900	3	2		770303	1	.19	.13	2	<1	100
008292		BURLESON	30.35100	96.60800	3	2		770303	1	.19	.13	2	<1	100
008293		BURLESON	30.38800	96.64000	3	2		770303	1	.19	.13	2	<1	100
008294		BURLESON	30.38300	96.73800	3	2		770303	1	.19	.13	2	<1	100
008297		BURLESON	30.45700	96.59100	3	2		770304	1	.19	.13	2	<1	100
008298		BURLESON	30.33900	96.65800	3	2		770204	9	.19	.13	2	<1	100
008299		BURLESON	30.34100	96.73900	3	2		770304	1	.19	.13	2	<1	100
008300		LEE	30.32700	96.91300	3	2		770304	1	.19	.13	2	<1	100
008301		LEE	30.28700	96.96100	3	1		770304	1	.19	.13	2	<1	100
008306		WASHINGTON	30.28800	96.57800	3	2		770307	1	.19	.13	2	<1	100
008307		WASHINGTON	30.28100	96.63500	3	2		770407	1	.19	.13	2	<1	100
008329		TEXAS	30.14400	96.73400	3	1		770309	1	.19	.13	2	<1	100
008431		ATASCOSA	29.10100	98.47100	2	1		770630	9	.19	.13	2	<1	108
008437		COMAL	29.97300	98.25000	3	2		770701	1	.19	.13	2	<1	108
008477		GUADALUPE	29.59900	98.26900	3	2		770628	1	.19	.13	2	<1	108
008529		MEDINA	29.55700	99.31200	3	1		770811	1	.19	.13	2	<1	108
008536		BANDERA	29.68800	98.99400	3	2		770815	1	.19	.13	2	<1	108
008558		GONZALES	29.60400	97.55600	3	2		780223	1	.19	.13	2	<1	110
008559		GONZALES	29.66800	97.46200	3	2		780223	1	.19	.13	2	<1	110
008560		GONZALES	29.43600	97.70000	3	2		780224	9	.19	.13	2	<1	110
008563		HAYS	29.97500	97.89100	3	2		780224	1	.19	.13	2	<1	110
008566		TEXAS	29.37700	94.77300	3	1		780303	9	.19	.13	2	<1	111
008567		TEXAS	29.43300	94.67800	3	1		780306	9	.19	.13	2	<1	111

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
008575		JACKSON	29.01000	96.73500	3	2		780420	9	.19	.13	2	<1	110
008586		JACKSON	29.13400	96.79500	3	2		780424	9	.19	.13	2	<1	110
008609		MEDINA	29.26800	99.17200	3	1		770412	9	.19	.13	2	<1	108
008677		UVALDE	29.34800	99.66200	2	1		770426	1	.19	.13	2	<1	108
008690		MEDINA	29.50000	99.34800	3	1		770428	1	.19	.13	2	<1	108
008703		BANDERA	29.86000	99.56900	2	1		770512	1	.19	.13	2	<1	108
008705		KERR	29.95500	99.49500	2	1		770512	1	.19	.13	2	<1	108
008712		ZAVALA	29.01100	99.95400	3	1		770513	1	.19	.13	2	<1	108
008727		UVALDE	29.12800	99.98200	2	1		770517	9	.19	.13	2	<1	108
008730		UVALDE	29.16600	99.91700	2	1		770517	1	.19	.13	2	<1	108
008743		MEDINA	29.20000	99.19100	3	1		770520	1	.19	.13	2	<1	108
008759		BANDERA	29.76900	98.99400	3	2		770525	1	.19	.13	2	<1	108
008766		FRIO	29.07100	99.27000	3	2		770526	1	.19	.13	2	<1	108
008767		FRIO	29.02400	99.14900	3	2		770526	1	.19	.13	2	<1	108
008793		MEDINA	29.35100	99.04200	2	1		770603	1	.19	.13	2	<1	108
008847		BRAZORIA	29.43400	95.24300	3	1		780117	6	.19	.13	2	<1	111
008855		GALVESTON	29.47700	95.10300	3	2		780119	9	.19	.13	2	<1	111
008859		GALVESTON	29.38400	95.07800	3	2		780119	9	.19	.13	2	<1	111
008871		HARRIS	29.52400	95.13300	3	2		780125	1	.19	.13	2	<1	111
008872		GALVESTON	29.52000	95.06400	3	2		780125	1	.19	.13	2	<1	111
008873		GALVESTON	29.52300	95.02200	3	2		780125	1	.19	.13	2	<1	111
009041		BRAZORIA	29.08500	95.62000	3	2		780130	1	.19	.13	2	<1	111
009042		BRAZORIA	29.08700	95.72200	3	2		780130	9	.19	.13	2	<1	111
009043		BRAZORIA	29.09000	95.66600	3	2		780130	1	.19	.13	2	<1	111
009044		BRAZORIA	29.05000	95.62300	3	2		780130	1	.19	.13	2	<1	111
009045		BRAZORIA	29.06000	95.58300	3	2		780130	1	.19	.13	2	<1	111
009046		BRAZORIA	29.05300	95.50000	3	2		780131	9	.19	.13	2	<1	111
009048		MATAGORDA	29.01700	95.77200	3	2		780201	9	.19	.13	2	<1	111
009050		BRAZORIA	29.34200	95.22900	3	1		780203	1	.19	.13	2	<1	111
009052		HARRIS	29.81100	95.01500	3	2		780207	9	.19	.13	2	<1	111
009053		HARRIS	29.85500	95.02700	3	2		770207	1	.19	.13	2	<1	111
009054		HARRIS	29.90900	95.02600	3	2		780207	1	.19	.13	2	<1	111
009055		HARRIS	29.95500	95.02700	3	2		780207	1	.19	.13	2	<1	111
009056		HARRIS	29.99800	95.02500	3	2		780207	1	.19	.13	2	<1	111
009057		HARRIS	29.94700	95.08400	3	2		780207	1	.19	.13	2	<1	111
009058		HARRIS	29.86200	95.07300	3	2		780208	1	.19	.13	2	<1	111
009059		HARRIS	29.90800	95.06600	3	2		780208	1	.19	.13	2	<1	111
009062		HARRIS	29.98600	95.11500	3	2		780208	1	.19	.13	2	<1	111
009063		HARRIS	29.80200	95.05600	3	2		780208	9	.19	.13	2	<1	111
009064		HARRIS	29.76600	95.06800	3	2		780208	1	.19	.13	2	<1	111
009065		HARRIS	29.76300	95.01900	3	1		780209	9	.19	.13	2	<1	111
009067		GALVESTON	29.51800	95.19800	3	2		780217	1	.19	.13	2	<1	111
009068		HARRIS	29.56900	95.20100	3	1		780217	1	.19	.13	2	<1	111
009069		HARRIS	29.62500	95.07900	3	1		780217	1	.19	.13	2	<1	111
009070		HARRIS	29.96900	95.23200	3	2		780221	9	.19	.13	2	<1	111
009071		HARRIS	29.95700	95.23400	3	1		780221	1	.19	.13	2	<1	111
009072		HARRIS	29.91300	95.14300	3	1		780221	1	.19	.13	2	<1	111
009073		HARRIS	29.90100	95.24300	3	2		780222	1	.19	.13	2	<1	111
009074		TEXAS	29.24000	94.90500	3	2		780223	9	.19	.13	2	<1	111
009075		TEXAS	29.16900	94.99500	3	2		780223	1	.19	.13	2	<1	111
009076		TEXAS	29.13100	95.07100	3	2		780223	1	.19	.13	2	<1	111

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
009077		CHAMBERS	29.80500	94.84300	3	1		780224	1	.19	.13	2	<1	111
009078		CHAMBERS	29.89100	94.79200	3	2		780227	9	.19	.13	2	<1	111
009079		HARRIS	29.88600	95.17900	3	2		780228	1	.19	.13	2	<1	111
009080		HARRIS	29.93200	95.16700	.	2		780228	1	.19	.13	2	<1	111
009081		HARRIS	30.00100	95.18500	3	2		780228	1	.19	.13	2	<1	101
009083		LIBERTY	29.96200	94.74500	3	2		780228	1	.19	.13	2	<1	111
009084		CHAMBERS	29.77300	94.67800	3	2		780301	1	.19	.13	2	<1	111
009086		CHAMBERS	29.85800	94.52200	3	2		780301	1	.19	.13	2	<1	111
009087		CHAMBERS	29.85900	94.58300	3	2		780301	1	.19	.13	2	<1	111
009088		CHAMBERS	29.85700	94.63400	3	2		780301	1	.19	.13	2	<1	111
009089		CHAMBERS	29.86000	94.69900	3	1		780302	1	.19	.13	2	<1	111
009090		LIBERTY	29.90300	94.69600	3	2		780302	1	.19	.13	2	<1	111
009091		LIBERTY	29.92700	94.73200	3	2		780302	1	.19	.13	2	<1	111
009093		CHAMBERS	29.89100	94.71400	3	2		780302	1	.19	.13	2	<1	111
009095		LIBERTY	29.99300	94.53700	3	2		780303	9	.19	.13	2	<1	111
009096		LIBERTY	29.94600	94.57600	3	2		780303	1	.19	.13	2	<1	111
009097		LIBERTY	29.91100	94.59200	3	1		780303	1	.19	.13	2	<1	111
009098		LIBERTY	29.91500	94.51000	3	1		780306	1	.19	.13	2	<1	111
009105		MEDINA	29.08600	99.11800	3	2		770410	1	.19	.13	2	<1	108
009113		FRIO	29.00300	99.17300	3	1		770411	1	.19	.13	2	<1	108
009114		FRIO	29.02400	99.14900	3	2		770411	1	.19	.13	2	<1	108
009179		FRIO	29.03600	99.27700	3	1		770425	1	.19	.13	2	<1	108
009181		FRIO	29.07400	99.22300	3	1		770425	1	.19	.13	2	<1	108
009189		FRIO	29.01600	99.36600	2	1		770426	3	.19	.13	2	<1	108
009194		UVALDE	29.20700	99.62100	3	1		770427	1	.19	.13	2	<1	108
009203		UVALDE	29.53100	99.95100	3	1		770428	1	.19	.13	2	<1	108
009218		UVALDE	29.10900	99.59100	3	1		770502	1	.19	.13	2	<1	108
009222		UVALDE	29.16900	99.52600	3	1		770502	1	.19	.13	2	<1	108
009228		ZAVALA	29.08100	99.51700	3	1		770503	1	.19	.13	2	<1	108
009257		REAL	29.92500	99.79000	2	1		770509	1	.19	.13	2	<1	108
009277		REAL	29.76300	99.97900	3	1		770512	9	.19	.13	2	<1	108
009285		UVALDE	29.29800	99.64100	3	1		770513	1	.19	.13	2	<1	108
009291		UVALDE	29.32900	99.96300	2	1		770516	1	.19	.13	2	<1	108
009293		UVALDE	29.29000	99.95000	2	1		770516	1	.19	.13	2	<1	108
009309		MEDINA	29.21600	99.33800	3	1		770518	1	.19	.13	2	<1	108
009311		MEDINA	29.18400	99.33800	2	1		770518	1	.19	.13	2	<1	108
009316		MEDINA	29.16000	99.34700	3	2		770519	1	.19	.13	2	<1	108
009317		MEDINA	29.14600	99.35100	3	1		770519	1	.19	.13	2	<1	108
009318		MEDINA	29.12800	99.38800	3	1		770519	1	.19	.13	2	<1	108
009333		WILSON	29.21000	98.22300	3	2		770818	1	.19	.13	2	<1	108
009334		WILSON	29.18000	98.25800	3	2		770818	1	.19	.13	2	<1	108
009337		WILSON	29.15700	98.19000	3	2		770818	1	.19	.13	2	<1	108
009347		HAYS	29.90800	98.05400	3	2		770830	1	.19	.13	2	<1	108
009617		ATASCOSA	29.14600	98.60700	3	2		770413	1	.19	.13	2	<1	108
009620		ATASCOSA	29.20000	98.67300	3	2		770413	1	.19	.13	2	<1	108
009621		ATASCOSA	29.17500	98.79200	3	2		770414	1	.19	.13	2	<1	108
009622		ATASCOSA	29.17300	98.73900	3	2		770414	1	.19	.13	2	<1	108
009638		UVALDE	29.50700	99.78900	3	2		770420	1	.19	.13	2	<1	108
009672		UVALDE	29.56700	99.75000	3	2		770427	1	.19	.13	2	<1	108
009673		REAL	29.61900	99.67500	3	1		770427	1	.19	.13	2	<1	108
009688		UVALDE	29.09700	99.82500	3	1		770502	1	.19	.13	2	<1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
009690		UVALDE	29.12500	99.82700	3	1		770502	1	.19	.13	2	<1	108
009696		ZAVALA	29.03500	99.73700	3	2		770503	1	.19	.13	2	<1	108
009718		MEDINA	29.54900	99.21100	3	1		770519	1	.19	.13	2	<1	108
009721		MEDINA	29.50300	99.21000	2	1		770519	1	.19	.13	2	<1	108
009770		UVALDE	29.40000	99.92200	3	1		770601	1	.19	.13	2	<1	108
009775		MEDINA	29.57900	99.22300	3	1		770603	1	.19	.13	2	<1	108
009818		CALDWELL	29.71200	97.65400	3	2		771202	1	.19	.13	2	<1	110
009821		CALDWELL	29.64800	97.58500	3	2		771205	1	.19	.13	2	<1	110
009822		CALDWELL	29.69700	97.51200	3	2		771205	1	.19	.13	2	<1	110
009825		CALDWELL	29.84800	97.43200	3	2		771205	1	.19	.13	2	<1	110
009911		FORT BEND	29.29300	95.90400	3	2		780117	9	.19	.13	2	<1	111
009915		WHARTON	29.32800	95.98700	3	1		780117	1	.19	.13	2	<1	111
009919		FORT BEND	29.32800	95.93900	3	1		780119	1	.19	.13	2	<1	111
009921		WHARTON	29.24100	95.89600	3	1		780120	9	.19	.13	2	<1	111
009922		MATAGORDA	29.19000	95.89000	3	2		780120	1	.19	.13	2	<1	111
009927		MATAGORDA	29.04800	95.78300	3	2		780120	1	.19	.13	2	<1	111
009929		TEXAS	29.70400	94.94700	.	2		780123	9	.19	.13	2	<1	111
009931		TEXAS	29.72800	94.86200	3	2		780123	1	.19	.13	2	<1	111
009932		CHAMBERS	29.72300	94.92100	3	1		780123	1	.19	.13	2	<1	111
009933		HARRIS	29.70300	95.09100	3	2		780125	9	.19	.13	2	<1	111
009934		HARRIS	29.65900	95.02200	3	2		780125	1	.19	.13	2	<1	111
009935		HARRIS	29.66300	95.10600	3	1		780125	1	.19	.13	2	<1	111
009936		HARRIS	29.65700	95.17100	3	1		780125	1	.19	.13	2	<1	111
009937		HARRIS	29.67300	95.08000	3	2		780125	1	.19	.13	2	<1	111
009943		BREWSTER	29.47100	103.40600	3	2		780213	1	.19	.13	2	<1	126
009984		FORT BEND	29.52500	95.89000	3	2		771219	1	.19	.13	2	<1	111
010017		FORT BEND	29.61400	95.89000	3	1		780109	1	.19	.13	2	<1	111
010020		FORT BEND	29.56800	95.56100	3	2		780110	9	.19	.13	2	<1	111
010024		FORT BEND	29.57300	95.68200	3	2		780112	9	.19	.13	2	<1	111
010026		FORT BEND	29.52200	95.72500	3	2		780112	1	.19	.13	2	<1	111
010027		FORT BEND	29.51500	95.61600	3	2		780112	1	.19	.13	2	<1	111
010029		FORT BEND	29.52600	95.57100	3	2		780112	1	.19	.13	2	<1	111
010030		FORT BEND	29.52600	95.50800	3	2		780112	1	.19	.13	2	<1	111
010031		FORT BEND	29.57200	95.74400	3	2		780113	1	.19	.13	2	<1	111
010035		HARRIS	29.67400	95.56000	3	2		780113	1	.19	.13	2	<1	111
010099		PRESIDIO	29.90600	103.81400	3	1		780224	9	.19	.13	2	<1	126
010100		BASTROP	29.99000	97.53000	2	1		771209	1	.19	.13	2	<1	110
010108		CALDWELL	29.72000	97.47200	3	2		771213	9	.19	.13	2	<1	110
010113		BASTROP	29.97200	97.42800	3	2		771216	1	.19	.13	2	<1	110
010114		BASTROP	29.97300	97.37800	3	1		771216	1	.19	.13	2	<1	110
010116		FAYETTE	29.94900	97.14600	3	2		771219	1	.19	.13	2	<1	110
010117		BASTROP	29.96000	97.23900	3	2		771219	1	.19	.13	2	<1	110
010118		BASTROP	29.87600	97.27100	3	1		771220	1	.19	.13	2	<1	110
010120		BASTROP	29.83600	97.33800	3	1		771220	1	.19	.13	2	<1	110
010121		BASTROP	29.92500	97.28500	3	1		771221	3	.19	.13	2	<1	110
010126		FAYETTE	29.97800	97.09600	3	2		780111	9	.19	.13	2	<1	110
010139		FAYETTE	29.84600	97.03800	3	2		780119	9	.19	.13	2	<1	110
010140		FAYETTE	29.82700	97.08600	3	1		780119	1	.19	.13	2	<1	110
010143		GONZALES	29.39700	97.34600	3	2		780123	1	.19	.13	2	<1	110
010144		GONZALES	29.32100	97.32500	3	1		780123	9	.19	.13	2	<1	110
010145		BRAZORIA	29.00300	95.49800	3	2		780126	1	.19	.13	2	<1	111

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
010146		BRAZORIA	29.01600	95.56300	3	2		780126	9	.19	.13	2	<1	111
010147		BRAZORIA	29.14500	95.61200	3	2		780127	1	.19	.13	2	<1	111
010148		BRAZORIA	29.18400	95.62500	3	2		780127	1	.19	.13	2	<1	111
010152		BRAZORIA	29.21000	95.55900	3	1		780130	1	.19	.13	2	<1	111
010153		BRAZORIA	29.23500	95.57000	3	2		780130	1	.19	.13	2	<1	111
010158		BRAZORIA	29.14600	95.68100	3	2		780131	9	.19	.13	2	<1	111
010160		BRAZORIA	29.25000	95.62500	3	2		780201	1	.19	.13	2	<1	111
010164		HARRIS	29.71600	95.06800	3	1		780202	1	.19	.13	2	<1	111
010165		TEXAS	29.74100	95.00600	3	2		780206	1	.19	.13	2	<1	111
010168		HARRIS	29.74000	95.17500	3	1		780206	1	.19	.13	2	<1	111
010169		HARRIS	29.76100	94.95300	3	2		780207	9	.19	.13	2	<1	111
010171		CHAMBERS	29.76000	94.91000	3	1		780207	9	.19	.13	2	<1	111
010172		HARRIS	29.66000	95.23000	3	2		780208	1	.19	.13	2	<1	111
010173		HARRIS	29.71800	95.11100	3	1		780208	1	.19	.13	2	<1	111
010174		CHAMBERS	29.81200	94.90200	3	2		780208	9	.19	.13	2	<1	111
010175		CHAMBERS	29.81200	94.79800	3	2		780209	1	.19	.13	2	<1	111
010178		CHAMBERS	29.89300	94.89300	3	2		780224	1	.19	.13	2	<1	111
010179		LIBERTY	29.95800	94.90700	3	2		780224	1	.19	.13	2	<1	111
010181		CHAMBERS	29.85800	94.81400	3	2		780224	1	.19	.13	2	<1	111
010185		LIBERTY	29.96600	94.84200	3	2		780223	1	.19	.13	2	<1	111
010186		LIBERTY	29.99800	94.84900	3	2		780223	1	.19	.13	2	<1	111
010187		LIBERTY	29.94500	94.79700	3	2		780223	1	.19	.13	2	<1	111
010188		LIBERTY	29.99300	94.90200	3	2		780228	1	.19	.13	2	<1	111
010190		LIBERTY	29.89900	94.82200	3	2		780228	1	.19	.13	2	<1	111
010191		CHAMBERS	29.88500	94.76000	3	2		780228	1	.19	.13	2	<1	111
010192		TEXAS	29.74500	94.82600	3	2		780228	1	.19	.13	2	<1	111
010193		CHAMBERS	29.86000	94.41900	3	2		780301	1	.19	.13	2	<1	111
010194		CHAMBERS	29.80400	94.40700	3	2		780301	1	.19	.13	2	<1	111
010195		CHAMBERS	29.74600	94.42600	3	2		780301	1	.19	.13	2	<1	111
010196		CHAMBERS	29.79100	94.46400	3	2		780301	1	.19	.13	2	<1	111
010197		CHAMBERS	29.75900	94.49700	3	2		780301	1	.19	.13	2	<1	111
010199		CHAMBERS	29.80000	94.47400	3	2		780302	9	.19	.13	2	<1	111
010200		JEFFERSON	29.95100	94.39800	3	2		780302	1	.19	.13	2	<1	111
010201		JEFFERSON	29.81000	94.31400	3	2		780303	1	.19	.13	2	<1	111
010202		JEFFERSON	29.80800	94.35100	3	2		780303	1	.19	.13	2	<1	111
010203		JEFFERSON	29.81000	94.26000	3	2		780303	1	.19	.13	2	<1	111
010204		JEFFERSON	29.75600	94.26700	3	2		780303	1	.19	.13	2	<1	111
010205		JEFFERSON	29.85000	94.27600	3	2		780303	1	.19	.13	2	<1	111
010210		JEFFERSON	29.76500	94.31000	3	2		780306	1	.19	.13	2	<1	111
010211		JEFFERSON	29.86800	94.35200	3	2		780306	1	.19	.13	2	<1	111
010212		JEFFERSON	29.85800	94.30500	3	2		780306	1	.19	.13	2	<1	111
010213		JEFFERSON	29.91600	94.25700	3	2		780306	1	.19	.13	2	<1	111
010214		CHAMBERS	29.89900	94.41300	3	2		780307	1	.19	.13	2	<1	111
010215		JEFFERSON	29.99200	94.41100	3	2		780307	1	.19	.13	2	<1	111
010216		JEFFERSON	29.93600	94.43100	3	2		780307	1	.19	.13	2	<1	111
010217		CHAMBERS	29.87500	94.44200	3	2		780307	1	.19	.13	2	<1	111
010218		JEFFERSON	29.90600	94.37100	3	2		780308	1	.19	.13	2	<1	111
010219		JEFFERSON	29.93100	94.28100	3	1		780309	1	.19	.13	2	<1	111
010220		JEFFERSON	29.96500	94.23600	3	1		780309	1	.19	.13	2	<1	111
010221		JEFFERSON	29.99000	94.39000	3	2		780309	1	.19	.13	2	<1	111
010222		JEFFERSON	30.01300	94.33400	3	2		780309	1	.19	.13	2	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
010223		JEFFERSON	29.87600	94.28600	3	2		780310	1	.19	.13	2	<1	111
010224		JEFFERSON	29.93500	94.34800	3	2		780310	1	.19	.13	2	<1	111
010226		JEFFERSON	29.86800	94.03700	3	2		780313	9	.19	.13	2	<1	111
010237		FAYETTE	29.84100	96.99200	3	2		780320	9	.19	.13	2	<1	110
010238		FAYETTE	29.87300	96.90200	3	2		780320	1	.19	.13	2	<1	110
010239		FAYETTE	29.96900	96.94200	3	1		780320	1	.19	.13	2	<1	110
010241		FAYETTE	29.99600	97.03700	3	2		780320	1	.19	.13	2	<1	110
010242		FAYETTE	29.97400	96.65800	3	2		780321	1	.19	.13	2	<1	110
010243		FAYETTE	29.85600	97.10900	3	2		780321	1	.19	.13	2	<1	110
010245		FAYETTE	29.91600	96.98500	3	2		780321	9	.19	.13	2	<1	110
010253		HARRIS	29.99600	95.45400	3	2		780111	1	.19	.13	2	<1	111
010335		BREWSTER	29.46200	103.3020	3	1		780419	1	.19	.13	2	<1	126
010343		PRESIDIO	29.95900	104.3920	3	1		780512	1	.19	.13	2	<1	126
010532		BLANCO	29.99800	98.40400	3	2		770816	1	.19	.13	2	<1	108
010534		COMAL	29.77300	98.31400	3	2		770816	1	.19	.13	2	<1	108
010542		KENDALL	29.74700	98.73600	3	2		770818	1	.19	.13	2	<1	108
010545		BEXAR	29.64100	98.41700	3	2		770822	1	.19	.13	2	<1	108
010552		BEXAR	29.29900	98.55400	3	1		770824	1	.19	.13	2	<1	108
010553		BEXAR	29.23100	98.47400	3	2		770824	1	.19	.13	2	<1	108
010554		BEXAR	29.19200	98.48100	3	2		770824	1	.19	.13	2	<1	108
010557		BEXAR	29.15100	98.39300	3	2		770824	1	.19	.13	2	<1	108
010560		BEXAR	29.28500	98.37800	3	2		770825	1	.19	.13	2	<1	108
010562		GUADALUPE	29.58200	98.30000	3	2		770826	1	.19	.13	2	<1	108
010566		BEXAR	29.25000	98.68500	3	2		770829	1	.19	.13	2	<1	108
010649		HARRIS	29.89700	95.68400	3	2		771216	9	.19	.13	2	<1	111
010729		BREWSTER	29.92800	103.6060	3	1		780224	1	.19	.13	2	<1	126
012484		JACK	33.04900	97.94500	3	2		780313	1	.19	.13	2	<1	112
012485		WISE	33.04000	97.89800	3	2		780313	1	.19	.13	2	<1	112
012486		WISE	33.04000	97.84800	3	2		780313	1	.19	.13	2	<1	112
012493		JACK	33.13500	97.94000	3	2		780314	1	.19	.13	2	<1	112
012494		JACK	33.19700	97.95600	3	2		780314	1	.19	.13	2	<1	112
012495		WISE	33.20000	97.88900	3	1		780314	1	.19	.13	2	<1	112
012496		WISE	33.13300	97.89400	3	2		780314	1	.19	.13	2	<1	112
012501		JACK	33.29900	97.96000	3	2		780315	1	.19	.13	2	<1	112
012502		JACK	33.34600	97.94300	3	2		780315	1	.19	.13	2	<1	112
012503		WISE	33.33300	97.88000	3	2		780315	1	.19	.13	2	<1	112
012504		WISE	33.37000	97.88800	3	2		780315	1	.19	.13	2	<1	112
012505		WISE	33.40400	97.88000	3	2		780315	1	.19	.13	2	<1	112
012506		MONTAGUE	33.47200	97.95200	3	2		780315	1	.19	.13	2	<1	112
012507		JACK	33.41700	97.93000	3	2		780315	1	.19	.13	2	<1	112
012509		MONTAGUE	33.44800	97.90500	3	2		780316	1	.19	.13	2	<1	112
012511		MONTAGUE	33.45100	97.78700	3	2		780316	1	.19	.13	2	<1	112
012512		WISE	33.41100	97.77600	3	2		780316	1	.19	.13	2	<1	112
012525		WISE	33.36800	97.50500	3	2		780317	1	.19	.13	2	<1	112
012527		WISE	33.41200	97.50600	3	2		780317	1	.19	.13	2	<1	112
012538		MONTAGUE	33.47100	97.54600	3	2		780320	1	.19	.13	2	<1	112
012545		GRAYSON	33.74500	96.83800	3	2		780331	1	.19	.13	2	<1	112
012550		GRAYSON	33.69700	96.89900	3	2		780403	1	.19	.13	2	<1	112
012555		GRAYSON	33.69100	96.83800	3	2		780404	1	.19	.13	2	<1	112
012556		GRAYSON	33.64300	96.77600	3	2		780404	1	.19	.13	2	<1	112
012578		GRAYSON	33.82800	96.79300	3	2		780411	1	.19	.13	2	<1	112

TABLE 44 . URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
012579		GRAYSON	33.78700	96.78100	3	2		780411	1	.19	.13	2	<1	112
012580		GRAYSON	33.72900	96.78900	3	2		780411	1	.19	.13	2	<1	112
012581		COOKE	33.72700	96.95500	3	2		780411	1	.19	.13	2	<1	112
012583		COOKE	33.64700	96.95400	3	2		780411	1	.19	.13	2	<1	112
012584		GRAYSON	33.68400	96.77900	3	1		780412	1	.19	.13	2	<1	112
012585		GRAYSON	33.69200	96.93700	3	2		780412	1	.19	.13	2	<1	112
012586		GRAYSON	33.63700	96.82600	3	2		780412	1	.19	.13	2	<1	112
012587		GRAYSON	33.58800	96.78400	3	2		780412	1	.19	.13	2	<1	112
012589		COOKE	33.60100	96.95700	3	1		780412	9	.19	.13	2	<1	112
012596		HUNT	33.36400	96.15700	3	1		780418	1	.19	.13	2	<1	112
012618		HUNT	33.26300	96.01300	3	1		780424	9	.19	.13	2	<1	112
012623		FANNIN	33.46700	96.01100	3	1		780425	9	.19	.13	2	<1	112
012626		HUNT	33.33600	96.09700	3	1		780425	1	.19	.13	2	<1	112
012643		COOKE	33.60700	97.35600	3	2		780502	1	.19	.13	2	<1	112
012644		COOKE	33.54600	97.34100	3	2		780502	1	.19	.13	2	<1	112
012646		COOKE	33.50100	97.32800	3	2		780502	1	.19	.13	2	<1	112
012647		COOKE	33.55500	97.29700	3	2		780503	1	.19	.13	2	<1	112
012653		COOKE	33.50400	97.38400	3	2		780515	9	.19	.13	2	<1	112
012659		COOKE	33.58600	97.44800	3	2		780515	1	.19	.13	2	<1	112
012660		COOKE	33.55500	97.44800	3	2		780515	1	.19	.13	2	<1	112
012664		COOKE	33.60300	97.38500	3	2		780516	1	.19	.13	2	<1	112
012667		COOKE	33.64900	97.27200	3	2		780516	1	.19	.13	2	<1	112
012670		COOKE	33.64300	97.39500	3	2		780517	1	.19	.13	2	<1	112
012674		COOKE	33.63600	97.43600	3	2		780517	1	.19	.13	2	<1	112
012677		COOKE	33.68900	97.40000	3	2		780518	1	.19	.13	2	<1	112
012678		COOKE	33.68700	97.44300	3	2		780518	1	.19	.13	2	<1	112
012681		COOKE	33.73400	97.38600	3	2		780518	1	.19	.13	2	<1	112
012683		COOKE	33.68400	97.28100	3	2		780518	1	.19	.13	2	<1	112
012686		COOKE	33.55900	97.37900	3	2		780519	1	.19	.13	2	<1	112
012687		COOKE	33.50800	97.30300	3	2		780519	1	.19	.13	2	<1	112
012688		MONTAGUE	33.68800	97.79100	3	2		780522	9	.19	.13	2	<1	112
012689		MONTAGUE	33.69000	97.83400	3	2		780522	1	.19	.13	2	<1	112
012696		MONTAGUE	33.64100	97.84600	3	2		780522	1	.19	.13	2	<1	112
012698		MONTAGUE	33.64800	97.80000	3	2		780523	1	.19	.13	2	<1	112
012705		MONTAGUE	33.59600	97.89200	3	2		780523	1	.19	.13	2	<1	112
012708		GRAYSON	33.73900	96.50000	3	1		780420	1	.19	.13	2	<1	112
012709		GRAYSON	33.69500	96.68300	3	2		780420	1	.19	.13	2	<1	112
012712		GRAYSON	33.53900	96.66000	3	2		780420	1	.19	.13	2	<1	112
012715		GRAYSON	33.50300	96.61100	3	2		780421	1	.19	.13	2	<1	112
012719		GRAYSON	33.57700	96.60200	3	2		780421	1	.19	.13	2	<1	112
012721		GRAYSON	33.64800	96.62100	3	2		780421	1	.19	.13	2	<1	112
012774		MONTAGUE	33.74200	97.64000	3	2		780518	1	.19	.13	2	<1	112
012776		MONTAGUE	33.64100	97.57100	3	2		780518	9	.19	.13	2	<1	112
012777		MONTAGUE	33.61000	97.51700	3	2		780518	1	.19	.13	2	<1	112
012778		MONTAGUE	33.54700	97.51400	3	2		780518	9	.19	.13	2	<1	112
012780		MONTAGUE	33.50700	97.57000	3	2		780518	1	.19	.13	2	<1	112
012784		MONTAGUE	33.72300	97.67200	3	2		780519	9	.19	.13	2	<1	112
012800		GRAYSON	33.82600	96.84100	3	2		780123	1	.19	.13	2	<1	112
012801		GRAYSON	33.78800	96.83100	3	2		780123	1	.19	.13	2	<1	112
012805		GRAYSON	33.87900	96.90000	3	1		780124	1	.19	.13	2	<1	112
012806		GRAYSON	33.86900	96.93900	1	2		780124	1	.19	.13	2	<1	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
012808		GRAYSON	33.93000	96.93600	3	2		780129	1	.19	.13	2	<1	112
012809		COOKE	33.78800	96.95800	3	2		780124	1	.19	.13	2	<1	112
012835		DENTON	33.26600	97.17600	3	2		780228	1	.19	.13	2	<1	112
012836		DENTON	33.32000	97.17500	3	2		780228	1	.19	.13	2	<1	112
012838		DENTON	33.36100	97.22500	3	2		780228	1	.19	.13	2	<1	112
012840		DENTON	33.31300	97.06300	3	2		780301	1	.19	.13	2	<1	112
012841		DENTON	33.31300	97.00400	3	1		780301	1	.19	.13	2	<1	112
012850		COOKE	33.47100	97.00100	3	2		780307	1	.19	.13	2	<1	112
012851		COOKE	33.41700	97.01100	3	2		780307	1	.19	.13	2	<1	112
012853		DENTON	33.40600	97.12100	3	1		780307	9	.19	.13	2	<1	112
012854		DENTON	33.33900	97.12000	•	2		780308	9	.19	.13	2	<1	112
012855		DENTON	33.27200	97.12700	•	2		780308	9	.19	.13	2	<1	112
012859		WISE	33.17700	97.72100	3	2		780309	1	.19	.13	2	<1	112
012862		WISE	33.13000	97.67500	3	2		780310	1	.19	.13	2	<1	112
012863		WISE	33.09300	97.67600	3	2		780310	1	.19	.13	2	<1	112
012865		WISE	33.08900	97.55400	3	2		780310	1	.19	.13	2	<1	112
012866		WISE	33.13300	97.55900	3	2		780310	1	.19	.13	2	<1	112
012867		WISE	33.13700	97.62200	3	2		780310	1	.19	.13	2	<1	112
012868		WISE	33.18200	97.61500	3	2		780310	1	.19	.13	2	<1	112
012870		WISE	33.18600	97.56800	3	2		780310	1	.19	.13	2	<1	112
012872		WISE	33.05700	97.70800	3	1		780314	1	.19	.13	2	<1	112
012873		WISE	33.04100	97.66600	3	2		780314	1	.19	.13	2	<1	112
012874		WISE	33.03800	97.60800	3	2		780314	1	.19	.13	2	<1	112
012875		WISE	33.04200	97.56000	3	2		780314	1	.19	.13	2	<1	112
012877		WISE	33.14900	97.50800	3	2		780315	1	.19	.13	2	<1	112
012898		FANNIN	33.77900	96.12000	3	2		780410	1	.19	.13	2	<1	112
012899		FANNIN	33.77500	96.05200	3	2		780410	1	.19	.13	2	<1	112
012901		FANNIN	33.55400	96.21800	3	2		780410	1	.19	.13	2	<1	112
012904		FANNIN	33.55500	96.17400	3	1		780411	9	.19	.13	2	<1	112
012905		FANNIN	33.50800	96.11900	3	2		780411	1	.19	.13	2	<1	112
012908		FANNIN	33.63600	96.05300	3	2		780412	1	.19	.13	2	<1	112
012909		FANNIN	33.57400	96.13400	3	2		780412	9	.19	.13	2	<1	112
012912		FANNIN	33.70100	96.10500	23	2		780412	1	.19	.13	2	<1	112
012913		FANNIN	33.69600	96.04300	3	2		780412	1	.19	.13	2	<1	112
012914		FANNIN	33.60900	96.05500	3	2		780412	1	.19	.13	2	<1	112
012931		FANNIN	33.83700	96.04200	3	2		780414	1	.19	.13	2	<1	112
012935		FANNIN	33.73900	96.03300	3	2		780414	1	.19	.13	2	<1	112
012936		FANNIN	33.73400	96.21900	3	2		780417	1	.19	.13	2	<1	112
012938		FANNIN	33.64100	96.21000	3	2		780417	9	.19	.13	2	<1	112
012939		FANNIN	33.65100	96.17700	3	2		780417	1	.19	.13	2	<1	112
012940		FANNIN	33.59500	96.23000	3	2		780417	1	.19	.13	2	<1	112
012965		COLLIN	33.27600	96.42500	3	2		780421	1	.19	.13	2	<1	112
012974		HUNT	33.27800	96.27700	3	1		780424	9	.19	.13	2	<1	112
012975		GRAYSON	33.42200	96.40100	3	2		780425	9	.19	.13	2	<1	112
012978		FANNIN	33.37500	96.33000	3	2		780425	9	.19	.13	2	<1	112
012983		FANNIN	33.43500	96.33900	3	2		780426	9	.19	.13	2	<1	112
012993		DENTON	33.38300	97.00500	3	2		780502	1	.19	.13	2	<1	112
013004		GRAYSON	33.55700	96.61500	•	2		780330	1	.19	.13	2	<1	112
013010		DENTON	33.24300	97.38500	3	2		780313	1	.19	.13	2	<1	112
013011		DENTON	33.08700	97.39000	3	2		780313	1	.19	.13	2	<1	112
013013		GRAYSON	33.74100	96.56000	3	2		780405	1	.19	.13	2	<1	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
013015		GRAYSON	33.73900	96.61000	3	2		780405	1	.19	.13	2	<1	112
013016		GRAYSON	33.69100	96.60700	3	2		780405	9	.19	.13	2	<1	112
013021		GRAYSON	33.69700	96.55500	3	1		780406	9	.19	.13	2	<1	112
013023		GRAYSON	33.69400	96.71500	3	2		780406	1	.19	.13	2	<1	112
013028		GRAYSON	33.73500	96.72600	3	2		780414	1	.19	.13	2	<1	112
013076		COOKE	33.69800	97.06400	3	2		780502	1	.19	.13	2	<1	112
013077		COOKE	33.73200	97.06500	3	2		780502	1	.19	.13	2	<1	112
013078		COOKE	33.72700	97.00100	3	2		780502	1	.19	.13	2	<1	112
013080		COOKE	33.69600	97.16800	3	2		780502	9	.19	.13	2	<1	112
013083		COOKE	33.58200	97.06200	3	2		780504	1	.19	.13	2	<1	112
013086		COOKE	33.55400	97.01800	3	2		780504	1	.19	.13	2	<1	112
013094		COOKE	33.59600	97.22200	3	2		780515	9	.19	.13	2	<1	112
013104		COOKE	33.59900	97.16700	3	2		780516	1	.19	.13	2	<1	112
013106		COOKE	33.65000	97.18000	3	2		780517	1	.19	.13	2	<1	112
013110		COOKE	33.64700	97.00500	3	1		780517	9	.19	.13	2	<1	112
013121		COOKE	33.69400	97.00800	3	1		780519	1	.19	.13	2	<1	112
013176		COLLIN	33.36200	96.61900	3	1		780414	9	.19	.13	2	<1	112
013187		COLLIN	33.27700	96.72800	3	1		780421	9	.19	.13	2	<1	112
013188		COLLIN	33.28300	96.62500	3	1		780421	9	.19	.13	2	<1	112
013191		GRAYSON	33.45500	96.87800	3	2		780424	1	.19	.13	2	<1	112
013193		GRAYSON	33.45900	96.83000	3	1		780424	1	.19	.13	2	<1	112
013194		GRAYSON	33.41000	96.77100	3	1		780424	1	.19	.13	2	<1	112
013195		GRAYSON	33.44800	96.74600	3	2		780424	1	.19	.13	2	<1	112
013196		GRAYSON	33.42900	96.83100	3	2		780426	1	.19	.13	2	<1	112
013197		GRAYSON	33.41200	96.88900	3	2		780426	1	.19	.13	2	<1	112
013198		DENTON	33.40900	96.93400	3	1		780426	1	.19	.13	2	<1	112
013199		COOKE	33.45700	96.94100	3	1		780426	1	.19	.13	2	<1	112
013200		DENTON	33.36800	96.94400	3	1		780426	1	.19	.13	2	<1	112
013201		DENTON	33.35400	96.88500	3	2		780426	1	.19	.13	2	<1	112
013202		DENTON	33.31600	96.88700	3	1		780426	1	.19	.13	2	<1	112
013206		COLLIN	33.27600	96.83600	3	1		780428	1	.19	.13	2	<1	112
013209		COLLIN	33.27700	96.77800	3	2		780429	1	.19	.13	2	<1	112
013210		DENTON	33.25600	96.89100	3	2		780429	1	.19	.13	2	<1	112
013212		DENTON	33.26300	96.94000	3	1		780429	1	.19	.13	2	<1	112
013260		DENTON	33.13700	97.10500	3	2		780221	1	.19	.13	2	<1	112
013263		DENTON	33.04600	97.11700	3	2		780221	1	.19	.13	2	<1	112
013271		DENTON	33.23400	97.06700	.	2		780223	1	.19	.13	2	<1	112
013272		DENTON	33.23300	97000000	3	2		780223	1	.19	.13	2	<1	112
013292		DENTON	33.23500	97.12600	3	2		780223	1	.19	.13	2	<1	112
013294		DENTON	33.09600	97.01300	3	2		780306	1	.19	.13	2	<1	112
013295		DENTON	33.04600	96.94000	3	2		780306	9	.19	.13	2	<1	112
013297		DENTON	33.09000	96.89300	3	2		780306	9	.19	.13	2	<1	112
013301		DENTON	33.23200	96.94800	3	2		780307	9	.19	.13	2	<1	112
013302		DENTON	33.22900	96.89000	3	2		780307	9	.19	.13	2	<1	112
013304		DENTON	33.18600	96.88700	3	2		780307	1	.19	.13	2	<1	112
013306		DENTON	33.14100	96.89000	3	2		780307	1	.19	.13	2	<1	112
013308		COLLIN	33.08800	96.83000	3	1		780308	1	.19	.13	2	<1	112
013311		DENTON	33.18900	96.99200	3	1		780309	1	.19	.13	2	<1	112
013316		DENTON	33.03100	97.06000	3	1		780321	1	.19	.13	2	<1	112
013318		COLLIN	33.22200	96.83300	3	2		780321	1	.19	.13	2	<1	112
013320		GRAYSON	33.65200	96.43700	3	2		780322	1	.19	.13	2	<1	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
013332		GRAYSON	33.54500	96.40900	3	1		780327	1	.19	.13	2	<1	112
013334		GRAYSON	33.59000	96.38800	3	2		780403	1	.19	.13	2	<1	112
013336		FANNIN	33.49600	96.33000	3	2		780403	1	.19	.13	2	<1	112
013342		GRAYSON	33.65000	96.40300	3	2		780404	1	.19	.13	2	<1	112
013343		FANNIN	33.69400	96.38500	3	2		780404	1	.19	.13	2	<1	112
013344		GRAYSON	33.69500	96.44400	3	2		780404	1	.19	.13	2	<1	112
013345		GRAYSON	33.73500	96.40400	3	2		780404	1	.19	.13	2	<1	112
013349		FANNIN	33.68200	96.32900	3	2		780405	1	.19	.13	2	<1	112
013358		GRAYSON	33.60100	96.46100	3	2		780406	1	.19	.13	2	<1	112
013359		GRAYSON	33.50100	96.73400	3	2		780411	1	.19	.13	2	<1	112
013362		GRAYSON	33.64500	96.72200	3	2		780412	1	.19	.13	2	<1	112
013363		GRAYSON	33.63700	96.66600	3	2		780412	1	.19	.13	2	<1	112
013364		GRAYSON	33.60200	96.66000	3	2		780412	9	.19	.13	2	<1	112
013365		GRAYSON	33.60200	96.73200	3	2		780412	1	.19	.13	2	<1	112
013366		GRAYSON	33.55800	96.71800	3	2		780412	1	.19	.13	2	<1	112
013367		GRAYSON	33.50300	96.68200	3	2		780412	1	.19	.13	2	<1	112
013370		COOKE	33.54200	96.98500	3	1		780414	1	.19	.13	2	<1	112
013372		GRAYSON	33.51800	96.90600	3	2		780414	1	.19	.13	2	<1	112
013373		GRAYSON	33.52000	96.83300	3	2		780414	1	.19	.13	2	<1	112
013375		GRAYSON	33.55400	96.84600	3	2		780414	1	.19	.13	2	<1	112
013376		GRAYSON	33.51500	96.78200	3	2		780414	1	.19	.13	2	<1	112
013377		GRAYSON	33.54600	96.77800	3	2		780414	9	.19	.13	2	<1	112
013378		COLLIN	33.18100	96.80100	3	1		780417	1	.19	.13	2	<1	112
013379		COLLIN	33.04900	96.77000	3	1		780417	1	.19	.13	2	<1	112
013381		DENTON	33.09700	96.94000	.	1		780418	9	.19	.13	2	<1	112
013383		COLLIN	33.02700	96.83600	3	2		780418	1	.19	.13	2	<1	112
013408		HUNT	33.04100	96.05800	3	2		780424	1	.19	.13	2	<1	112
013409		HUNT	33.03700	96.08500	3	1		780424	1	.19	.13	2	<1	112
013412		COOKE	33.50500	96.96300	3	1		780425	9	.19	.13	2	<1	112
013424		DENTON	33.14000	96.84400	3	2		780428	1	.19	.13	2	<1	112
013438		COOKE	33.82600	97.29000	3	2		780518	1	.19	.13	2	<1	112
013439		COOKE	33.81800	97.29300	3	2		780518	1	.19	.13	2	<1	112
013446		COOKE	33.76300	97.29300	3	1		780522	1	.19	.13	2	<1	112
013452		MONTAGUE	33.88100	97.49600	3	2		780522	9	.19	.13	2	<1	112
013453		MONTAGUE	33.83100	97.51500	3	2		780522	1	.19	.13	2	<1	112
013456		MONTAGUE	33.78500	97.67900	3	2		780523	9	.19	.13	2	<1	112
013464		MONTAGUE	33.86800	97.62500	3	1		780523	1	.19	.13	2	<1	112
013465		MONTAGUE	33.82200	97.61600	3	2		780523	9	.19	.13	2	<1	112
013467		MONTAGUE	33.83100	97.72300	3	2		780524	1	.19	.13	2	<1	112
013468		MONTAGUE	33.82100	97.68700	3	2		780524	1	.19	.13	2	<1	112
013469		MONTAGUE	33.87600	97.68200	3	2		780524	1	.19	.13	2	<1	112
013470		MONTAGUE	33.87200	97.73200	3	2		780524	9	.19	.13	2	<1	112
013474		MONTAGUE	33.91300	97.68800	3	1		780524	1	.19	.13	2	<1	112
013475		MONTAGUE	33.91700	97.61900	3	2		780524	1	.19	.13	2	<1	112
013479		MONTAGUE	33.97300	97.68400	3	2		780524	1	.19	.13	2	<1	112
013480		MONTAGUE	33.78300	97.72900	3	2		780526	1	.19	.13	2	<1	112
013482		MONTAGUE	33.77300	97.63800	3	1		780526	1	.19	.13	2	<1	112
013483		MONTAGUE	33.87000	97.57300	3	2		780526	1	.19	.13	2	<1	112
013500		DENTON	33.27800	97.27200	3	2		780222	1	.19	.13	2	<1	112
013503		DENTON	33.32100	97.32800	3	2		780222	1	.19	.13	2	<1	112
013506		DENTON	33.37600	97.38700	3	2		780223	9	.19	.13	2	<1	112

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
013512		DENTON	33.36000	97.29600	3	2		780228	1	.19	.13	2	<1	112
013514		COOKE	33.45600	97.27900	3	2		780228	1	.19	.13	2	<1	112
013518		DENTON	33.33300	97.29600	3	1		780301	1	.19	.13	2	<1	112
013520		DENTON	33.36700	97.33400	3	2		780301	1	.19	.13	2	<1	112
013529		WISE	33.42000	97.40300	3	2		780306	1	.19	.13	2	<1	112
013532		COOKE	33.46800	97.40100	3	2		780306	1	.19	.13	2	<1	112
013534		COOKE	33.46100	97.35200	3	2		780307	1	.19	.13	2	<1	112
013542		DENTON	33.26400	97.37800	3	1		780309	9	.19	.13	2	<1	112
013544		DENTON	33.32400	97.38500	3	1		780309	1	.19	.13	2	<1	112
013546		WISE	33.33700	97.43900	3	2		780309	1	.19	.13	2	<1	112
013549		COOKE	33.46400	97.45900	3	1		780310	1	.19	.13	2	<1	112
013564		GRAYSON	33.83300	96.67700	3	2		780329	9	.19	.13	2	<1	112
013565		GRAYSON	33.88000	96.64700	3	1		780329	9	.19	.13	2	<1	112
013566		GRAYSON	33.88300	96.63100	3	1		780329	9	.19	.13	2	<1	112
013579		COLLIN	33.23500	96.73100	3	2		780417	1	.19	.13	2	<1	112
013590		COLLIN	33.17300	96.59600	3	1		780419	9	.19	.13	2	<1	112
013593		COLLIN	33.13900	96.70700	3	2		780420	9	.19	.13	2	<1	112
013594		COLLIN	33.13900	96.66200	3	1		780420	9	.19	.13	2	<1	112
013603		COLLIN	33.04600	96.68300	3	1		780424	9	.19	.13	2	<1	112
013623		COOKE	33.78400	97.23000	3	2		780502	9	.19	.13	2	<1	112
013630		COOKE	33.78400	96.99000	3	2		780523	1	.19	.13	2	<1	112
013631		COOKE	33.82600	96.99000	3	2		780523	1	.19	.13	2	<1	112
013633		COOKE	33.81400	97.04400	3	2		780523	1	.19	.13	2	<1	112
013634		COOKE	33.77800	97.06300	3	2		780523	1	.19	.13	2	<1	112
013635		MONTAGUE	33.78000	97.83300	3	2		780524	1	.19	.13	2	<1	112
013636		MONTAGUE	33.83000	97.82800	3	2		780524	1	.19	.13	2	<1	112
013638		MONTAGUE	33.83000	97.77300	3	2		780524	1	.19	.13	2	<1	112
013640		MONTAGUE	33.87300	97.77400	3	2		780524	1	.19	.13	2	<1	112
013645		MONTAGUE	33.81900	97.89800	3	2		780525	9	.19	.13	2	<1	112
013649		MONTAGUE	33.87500	97.97600	3	2		780525	1	.19	.13	2	<1	112
013650		MONTAGUE	33.83100	97.94700	3	1		780525	1	.19	.13	2	<1	112
013652		MONTAGUE	33.78300	97.77300	3	2		780526	1	.19	.13	2	<1	112
013658		MONTAGUE	33.78000	97.97600	3	2		780530	1	.19	.13	2	<1	112
013670		MONTAGUE	33.50200	97.84500	3	2		780524	1	.19	.13	2	<1	112
013673		MONTAGUE	33.50700	97.90000	3	2		780524	1	.19	.13	2	<1	112
013675		MONTAGUE	33.50800	97.95300	3	2		780524	1	.19	.13	2	<1	112
013677		MONTAGUE	33.54700	97.95600	3	2		780524	1	.19	.13	2	<1	112
013678		MONTAGUE	33.60000	97.94600	3	2		780524	1	.19	.13	2	<1	112
013683		MONTAGUE	33.64700	97.94700	3	2		780525	9	.19	.13	2	<1	112
013685		MONTAGUE	33.65100	97.89600	3	2		780525	1	.19	.13	2	<1	112
013688		MONTAGUE	33.73300	97.88800	3	2		780525	1	.19	.13	2	<1	112
013735		WISE	33.08800	97.45400	3	2		780309	1	.19	.13	2	<1	112
013736		WISE	33.15100	97.43700	3	2		780309	1	.19	.13	2	<1	112
013737		WISE	33.18300	97.45200	3	2		780309	1	.19	.13	2	<1	112
013738		WISE	33.22800	97.43700	3	2		780309	1	.19	.13	2	<1	112
013744		WISE	33.04200	97.39800	3	2		780310	1	.19	.13	2	<1	112
013749		DENTON	33.18300	97.32500	3	2		780313	1	.19	.13	2	<1	112
013864		GALVESTON	29.49200	95.16800	3	2		780206	9	.19	.13	2	<1	111
013865		HARRIS	29.55300	95.11800	3	2		780207	1	.19	.13	2	<1	111
013867		HARRIS	29.63100	95.11100	3	1		780207	9	.19	.13	2	<1	111
013868		HARRIS	29.61800	95.01500	3	2		780208	1	.19	.13	2	<1	111

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
013869		HARRIS	29.77200	95.12100	3	2		780222	1	.19	.13	2	<1	111
013870		HARRIS	29.76100	95.18300	3	1		780222	9	.19	.13	2	<1	111
013872		HARRIS	29.81000	95.22500	3	1		780223	1	.19	.13	2	<1	111
013874		HARRIS	29.85900	95.18100	3	2		780223	1	.19	.13	2	<1	111
013875		HARRIS	29.86000	95.18200	3	2		780223	1	.19	.13	2	<1	111
013876		HARRIS	29.86000	95.13400	3	2		780223	1	.19	.13	2	<1	111
013877		HARRIS	29.82900	95.12100	3	1		780224	1	.19	.13	2	<1	111
013878		TEXAS	29.56900	94.70200	3	1		780228	9	.19	.13	2	<1	111
013880		CHAMBERS	29.66900	94.69100	3	1		780301	1	.19	.13	2	<1	111
013881		CHAMBERS	29.60700	94.68900	3	2		780301	9	.19	.13	2	<1	111
013882		TEXAS	29.55500	94.72500	3	2		780301	9	.19	.13	2	<1	111
013883		TEXAS	29.52600	94.75500	3	2		780302	1	.19	.13	2	<1	111
013885		TEXAS	29.54400	94.66400	3	1		780302	9	.19	.13	2	<1	111
013886		CHAMBERS	29.63600	94.60300	3	1		780302	9	.19	.13	2	<1	111
013887		CHAMBERS	29.63000	94.63300	3	1		780303	9	.19	.13	2	<1	111
013888		CHAMBERS	29.64800	94.61400	3	1		780303	9	.19	.13	2	<1	111
013889		TEXAS	29.57100	94.53200	3	1		780303	1	.19	.13	2	<1	111
013891		CHAMBERS	29.71500	94.36800	3	2		780306	9	.19	.13	2	<1	111
013892		JEFFERSON	29.72500	94.32100	3	2		780306	9	.19	.13	2	<1	111
013893		CHAMBERS	29.69100	94.37100	3	1		780306	9	.19	.13	2	<1	111
013894		CHAMBERS	29.70300	94.45000	3	2		780307	1	.19	.13	2	<1	111
013895		CHAMBERS	29.61700	94.46200	3	1		780307	9	.19	.13	2	<1	111
013896		CHAMBERS	29.65600	94.44200	3	1		780307	9	.19	.13	2	<1	111
013897		CHAMBERS	29.70900	94.41800	3	2		780307	9	.19	.13	2	<1	111
013898		TEXAS	29.54800	94.40700	3	1		780309	9	.19	.13	2	<1	111
013899		JEFFERSON	29.80000	94.16000	3	2		780309	1	.19	.13	2	<1	111
013900		JEFFERSON	29.75500	94.15100	3	2		780309	9	.19	.13	2	<1	111
013901		JEFFERSON	29.75900	94.23800	3	1		780309	1	.19	.13	2	<1	111
013902		JEFFERSON	29.75400	94.23700	3	1		780309	9	.19	.13	2	<1	111
013903		JEFFERSON	29.80000	94.23600	3	2		780309	9	.19	.13	2	<1	111
013904		JEFFERSON	29.66700	94.36300	3	1		780310	1	.19	.13	2	<1	111
013913		JEFFERSON	29.91200	94.18600	3	1		780315	1	.19	.13	2	<1	111
013915		JEFFERSON	29.94500	94.19300	3	1		780315	1	.19	.13	2	<1	111
013918		JEFFERSON	29.98000	94.16300	3	2		780315	1	.19	.13	2	<1	111
013929		FAYETTE	29.73400	96.83600	3	2		780321	9	.19	.13	2	<1	110
013930		CALDWELL	29.78500	97.63500	3	1		780404	9	.19	.13	2	<1	110
013931		CALDWELL	29.77700	97.52400	3	1		780405	1	.19	.13	2	<1	110
013939		GONZALES	29.50000	97.34400	2	1		780407	3	.19	.13	2	<1	110
013942		GONZALES	29.50500	97.28000	2	1		780407	9	.19	.13	2	<1	110
013966		COLORADO	29.77000	96.40800	3	2		780421	1	.19	.13	2	<1	110
013974		COLORADO	29.74000	96.64700	3	2		780425	1	.19	.13	2	<1	110
013981		COLORADO	29.57000	96.60000	3	1		780427	1	.19	.13	2	<1	110
013982		COLORADO	29.57700	96.63600	3	2		780427	1	.19	.13	2	<1	110
013986		COLORADO	29.55800	96.45500	3	2		780427	1	.19	.13	2	<1	110
013993		COLORADO	29.60500	96.58500	2	1		780428	9	.19	.13	2	<1	110
013995		AUSTIN	29.65000	96.37300	3	2		780429	1	.19	.13	2	<1	110
013996		AUSTIN	29.68000	96.39700	3	2		780429	1	.19	.13	2	<1	110
013998		AUSTIN	29.85900	96.17700	3	2		780429	1	.19	.13	2	<1	110
014001		HARRIS	29.76100	95.37100	3	2		780503	1	.19	.13	2	<1	111
014006		HARRIS	29.66000	95.31600	3	2		780503	1	.19	.13	2	<1	111
014011		HARRIS	29.85200	95.40100	3	2		780503	1	.19	.13	2	<1	111

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
014013		TEXAS	30.24100	96.80900	3	2		780516	1	.19	.13	2	<1	100
014015		TEXAS	30.19600	96.75200	3	2		780517	1	.19	.13	2	<1	100
014017		TEXAS	30.23600	96.86400	3	2		780517	9	.19	.13	2	<1	100
014019		TEXAS	30.23700	96.93100	3	2		780517	1	.19	.13	2	<1	100
014020		TEXAS	30.21500	96.95600	3	2		780518	1	.19	.13	2	<1	100
014021		TEXAS	30.15200	96.95600	3	2		780518	1	.19	.13	2	<1	100
014022		TEXAS	30.00400	96.96800	3	2		780518	9	.19	.13	2	<1	100
014024		FAYETTE	29.99600	96.86500	3	2		780518	1	.19	.13	2	<1	110
014026		TEXAS	30.09600	96.91300	3	2		780518	1	.19	.13	2	<1	100
014030		TEXAS	30.04100	96.81900	3	2		780519	9	.19	.13	2	<1	100
014031		TEXAS	30.04800	96.95500	3	2		780519	1	.19	.13	2	<1	100
014032		TEXAS	30.10300	96.97700	3	1		780520	9	.19	.13	2	<1	100
014038		TEXAS	30.04400	96.87600	3	2		780520	1	.19	.13	2	<1	100
014039		TEXAS	30.09100	96.79200	3	2		780522	1	.19	.13	2	<1	100
014051		MATAGORDA	29.09600	95.95800	3	2		780124	1	.19	.13	2	<1	111
014053		BRAZORIA	29.13600	95.79600	3	2		780125	1	.19	.13	2	<1	111
014054		MATAGORDA	29.00700	95.84400	3	2		780125	1	.19	.13	2	<1	111
014055		MATAGORDA	29.00700	95.89800	3	2		780125	1	.19	.13	2	<1	111
014056		MATAGORDA	29.04800	95.90500	3	1		780125	1	.19	.13	2	<1	111
014063		BREWSTER	29.31800	103.5300	3	2		780202	1	.19	.13	2	<1	126
014089		BREWSTER	29.40800	103.5990	3	1		780207	9	.19	.13	2	<1	126
014215		PRESIDIO	29.28800	103.8490	3	1		780422	1	.19	.13	2	<1	126
014253		PRESIDIO	29.90100	104.5630	3	1		780502	1	.19	.13	2	<1	107
014257		PRESIDIO	29.97200	104.5140	3	1		780508	1	.19	.13	2	<1	107
014300		POLK	31.07900	94.57200	3	2		781206	9	.19	.13	2	<1	119
014305		ANGELINA	31.12900	94.64700	3	1		781206	9	.19	.13	2	<1	119
014306		POLK	31.12100	94.74400	3	2		781206	1	.19	.13	2	<1	119
014308		ANGELINA	31.18400	94.78800	3	1		781205	4	.19	.13	2	<1	119
014309		ANGELINA	31.18300	94.78700	3	1		781205	4	.19	.13	2	<1	119
014310		ANGELINA	31.20000	94.80000	3	1		781205	1	.19	.13	2	<1	119
014312		ANGELINA	31.25000	94.86100	3	1		781206	1	.19	.13	2	<1	119
014317		GARZA	33.25100	101.1940	3	1		790227	9	.19	.13	2	<1	124
014401		KENT	33.23900	100.9360	3	1		790304	1	.19	.13	2	<1	124
014661		BREWSTER	29.53100	103.4140	3	2		780228	1	.19	.13	2	<1	126
014666		BREWSTER	29.57900	103.4350	3	2		780301	1	.19	.13	2	<1	126
014673		BREWSTER	29.40500	103.4740	3	2		780302	1	.19	.13	2	<1	126
014679		CLAY	34.09700	98.34400	3	2		780525	1	.19	.13	2	<1	120
014777		WICHITA	34.02800	98.76100	3	1		780601	9	.19	.13	2	<1	120
014965		BREWSTER	29.62300	103.2270	3	1		780421	1	.19	.13	2	<1	126
015360		COLORADO	29.55600	96.52300	2	1		780429	9	.19	.13	2	<1	110
015376		TEXAS	30.16800	96.96200	3	1		780525	9	.19	.13	2	<1	100
015377		TEXAS	30.14100	96.93500	3	2		780525	9	.19	.13	2	<1	100
015379		LEE	30.12500	96.87100	3	1		780525	9	.19	.13	2	<1	100
015450		CHAMBERS	29.89500	94.53900	3	1		780306	1	.19	.13	2	<1	111
015451		LIBERTY	29.92800	94.54300	3	2		780306	1	.19	.13	2	<1	111
015453		LIBERTY	29.98700	94.74100	3	2		780306	1	.19	.13	2	<1	111
015455		CHAMBERS	29.81900	94.58400	3	1		780307	9	.19	.13	2	<1	111
015465		FAYETTE	29.81800	97.13500	3	2		780323	9	.19	.13	2	<1	110
015466		FAYETTE	29.86700	97.07600	3	2		780323	1	.19	.13	2	<1	110
015476		GONZALES	29.36700	97.62900	3	1		780329	1	.19	.13	2	<1	110
015480		DE WITT	29.10500	97.35500	3	2		780407	1	.19	.13	2	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
015492		GONZALES	29.58700	97.41800	3	2		780414	9	.19	.13	2	<1	110
015493		GONZALES	29.69800	97.42400	3	1		780414	1	.19	.13	2	<1	110
015494		GONZALES	29.69300	97.30000	3	2		780414	1	.19	.13	2	<1	110
015495		GONZALES	29.68200	97.22100	3	2		780414	1	.19	.13	2	<1	110
015496		GONZALES	29.59400	97.24300	3	2		780414	1	.19	.13	2	<1	110
015497		GONZALES	29.69100	97.26100	3	1		780415	1	.19	.13	2	<1	110
015498		GONZALES	29.55100	97.31500	3	1		780415	1	.19	.13	2	<1	110
015504		LAVACA	29.39700	96.99100	3	2		780417	1	.19	.13	2	<1	110
015507		LAVACA	29.52000	96.99600	3	2		780417	9	.19	.13	2	<1	110
015512		LAVACA	29.38400	96.77000	2	1		780418	3	.19	.13	2	<1	110
015516		LAVACA	29.53600	97.13200	3	1		780418	1	.19	.13	2	<1	110
015519		LAVACA	29.39900	96.84300	3	2		780419	9	.19	.13	2	<1	110
015528		JACKSON	29.08600	96.81100	3	2		780421	9	.19	.13	2	<1	110
015529		JACKSON	29.06700	96.77700	3	2		780421	1	.19	.13	2	<1	110
015534		WHARTON	29.26400	96.57100	3	2		780421	1	.19	.13	2	<1	110
015537		BASTROP	29.82800	97.29400	3	1		780422	9	.19	.13	2	<1	110
015541		BASTROP	29.91600	97.32200	3	1		780424	9	.19	.13	2	<1	110
015542		BASTROP	29.95900	97.21200	3	2		780424	1	.19	.13	2	<1	110
015544		FAYETTE	29.86700	96.75400	3	1		780425	1	.19	.13	2	<1	110
015545		FAYETTE	29.94100	96.86800	3	2		780425	1	.19	.13	2	<1	110
015562		WILLIAMSON	30.58200	97.41600	3	2		780608	1	.19	.13	2	<1	110
015564		WILLIAMSON	30.60600	97.40200	3	2		780608	1	.19	.13	2	<1	100
015601		TRAVIS	30.33900	97.55900	3	2		780622	1	.19	.13	2	<1	100
015607		TRAVIS	30.27300	97.73800	3	1		780627	9	.19	.13	2	<1	100
015642		FAYETTE	29.87000	96.99100	3	1		780425	1	.19	.13	2	<1	110
015645		FAYETTE	29.72400	97.13600	3	2		780425	2	.19	.13	2	<1	110
015647		FAYETTE	29.78500	96.73700	3	2		780425	1	.19	.13	2	<1	110
015772		BURLESON	30.69400	96.59000	3	2		780520	9	.19	.13	2	<1	100
015775		GONZALES	29.23500	97.58400	2	1		780405	1	.19	.13	2	<1	110
015776		GONZALES	29.22800	97.48500	3	2		780405	9	.19	.13	2	<1	110
015779		GUADALUPE	29.43200	97.94600	3	1		780406	9	.19	.13	2	<1	110
015780		WILSON	29.31800	97.91500	3	1		780406	9	.19	.13	2	<1	110
015782		WILSON	29.23800	97.86700	2	1		780406	9	.19	.13	2	<1	110
015783		WILSON	29.22800	97.89300	3	2		780407	1	.19	.13	2	<1	110
015784		WILSON	29.16100	97.81900	3	2		780407	9	.19	.13	2	<1	110
015787		KARNES	29.04600	97.87100	3	1		780407	9	.19	.13	2	<1	110
015789		KARNES	29.05600	97.70800	3	1		780413	1	.19	.13	2	<1	110
015795		GONZALES	29.42300	97.58000	3	1		780414	9	.19	.13	2	<1	110
015797		GONZALES	29.33100	97.56700	3	2		780414	1	.19	.13	2	<1	110
015798		GONZALES	29.63700	97.63300	3	1		780415	1	.19	.13	2	<1	110
015799		GONZALES	29.36500	97.41700	3	1		780415	9	.19	.13	2	<1	110
015810		LAVACA	29.33300	96.58100	3	1		780419	9	.19	.13	2	<1	110
015814		COLORADO	29.49600	96.56300	3	2		780420	9	.19	.13	2	<1	110
015815		LAVACA	29.43700	96.67500	3	2		780420	9	.19	.13	2	<1	110
015851		LEE	30.41800	96.91400	3	2		780512	1	.19	.13	2	<1	100
015853		LEE	30.47300	96.96800	3	2		780512	1	.19	.13	2	<1	100
015854		LEE	30.45700	96.90000	3	1		780515	1	.19	.13	2	<1	100
015855		LEE	30.45400	96.91800	3	1		780515	1	.19	.13	2	<1	100
015865		LEE	30.33600	96.97100	3	2		780516	9	.19	.13	2	<1	100
015870		LEE	30.27400	96.79600	3	2		780517	1	.19	.13	2	<1	100
015871		BURLESON	30.35200	96.75000	3	2		780517	9	.19	.13	2	<1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
015872		BURLESON	30.41600	96.75200	3	2		780517	9	.19	.13	2	<1	100
015873		BURLESON	30.47300	96.76400	3	2		780519	1	.19	.13	2	<1	100
015874		BURLESON	30.47600	96.80500	3	1		780519	9	.19	.13	2	<1	100
015878		LEE	30.40200	96.86100	3	2		780519	1	.19	.13	2	<1	100
015879		LEE	30.28600	96.67500	3	2		780520	1	.19	.13	2	<1	100
015882		BURLESON	30.35800	96.74700	3	2		780520	1	.19	.13	2	<1	100
016078		HARDEMAN	34.27200	99.67000	3	1		780605	1	.19	.13	2	<1	120
016300		FAYETTE	30.14600	96.71000	3	1		780513	9	.19	.13	2	<1	100
016319		FAYETTE	29.99700	96.63900	3	2		780517	9	.19	.13	2	<1	110
016342		LEE	30.19700	96.91600	3	2		780520	9	.19	.13	2	<1	100
016344		FAYETTE	30.14500	96.75300	3	2		780520	9	.19	.13	2	<1	100
016347		ROBERTSON	30.82200	96.47700	3	2		780523	9	.19	.13	2	<1	100
016351		ROBERTSON	30.97900	96.43100	3	2		780523	9	.19	.13	2	<1	100
016353		BRAZOS	30.79600	96.41700	3	2		780523	9	.19	.13	2	<1	100
016354		ROBERTSON	30.77600	96.48900	3	2		780524	9	.19	.13	2	<1	100
016355		ROBERTSON	30.84600	96.43500	3	2		780524	9	.19	.13	2	<1	100
016356		ROBERTSON	30.89200	96.50100	3	2		780524	9	.19	.13	2	<1	100
016357		ROBERTSON	30.97200	96.47500	3	2		780524	9	.19	.13	2	<1	100
016358		ROBERTSON	30.92800	96.47800	3	2		780524	9	.19	.13	2	<1	100
016359		ROBERTSON	30.92700	96.42000	3	2		780524	9	.19	.13	2	<1	100
016363		ROBERTSON	30.94200	96.36800	3	2		780525	9	.19	.13	2	<1	100
016364		ROBERTSON	30.97700	96.38400	3	2		780525	9	.19	.13	2	<1	100
016365		ROBERTSON	30.97200	96.31500	3	2		780525	9	.19	.13	2	<1	100
016366		ROBERTSON	30.97500	96.26900	3	2		770525	9	.19	.13	2	<1	100
016368		BRAZOS	30.92900	96.32000	3	2		780525	9	.19	.13	2	<1	100
016376		BRAZOS	30.87100	96.31700	3	2		780527	1	.19	.13	2	<1	100
016381		MILAM	30.78700	96.97200	3	1		780531	9	.19	.13	2	<1	100
016383		MILAM	30.79800	96.86400	3	2		780531	9	.19	.13	2	<1	100
016384		MILAM	30.78300	96.80300	3	2		780531	9	.19	.13	2	<1	100
016386		MILAM	30.85800	96.90500	3	2		780601	9	.19	.13	2	<1	100
016387		MILAM	30.83600	96.82900	3	2		780601	9	.19	.13	2	<1	100
016393		MILAM	30.85100	96.76000	3	1		780602	1	.19	.13	2	<1	100
016396		MILAM	30.79400	96.91800	3	1		780602	9	.19	.13	2	<1	100
016413		WILLIAMSON	30.51200	97.77500	3	2		780606	9	.19	.13	2	<1	100
016414		WILLIAMSON	30.51400	97.82600	3	2		780606	9	.19	.13	2	<1	100
016419		WILLIAMSON	30.65300	97.87500	3	2		780606	9	.19	.13	2	<1	100
016420		WILLIAMSON	30.70400	97.88000	3	2		780606	9	.19	.13	2	<1	100
016422		WILLIAMSON	30.56000	97.88500	3	2		780607	9	.19	.13	2	<1	100
016423		WILLIAMSON	30.60300	97.89100	3	2		780607	9	.19	.13	2	<1	100
016424		WILLIAMSON	30.56400	97.82900	3	2		780607	9	.19	.13	2	<1	100
016426		WILLIAMSON	30.60800	97.81600	3	2		780607	9	.19	.13	2	<1	100
016427		WILLIAMSON	30.65400	97.99100	3	2		780608	9	.19	.13	2	<1	100
016428		WILLIAMSON	30.62100	97.97000	3	2		780608	9	.19	.13	2	<1	100
016429		WILLIAMSON	30.74400	97.99200	3	2		780608	1	.19	.13	2	<1	100
016430		WILLIAMSON	30.69700	97.98600	3	2		780608	9	.19	.13	2	<1	100
016431		WILLIAMSON	30.74800	97.87600	3	2		780608	9	.19	.13	2	<1	100
016432		WILLIAMSON	30.69700	97.83400	3	2		780608	9	.19	.13	2	<1	100
016433		WILLIAMSON	30.63900	97.83300	3	2		780608	9	.19	.13	2	<1	100
016434		WILLIAMSON	30.64200	97.78900	3	2		780608	9	.19	.13	2	<1	100
016437		WILLIAMSON	30.75200	97.83000	3	2		780609	9	.19	.13	2	<1	100
016439		WILLIAMSON	30.70500	97.77600	3	2		780609	1	.19	.13	2	<1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
016442		WILLIAMSON	30.59300	97.76300	3	2		780609	9	.19	.13	2	<1	100
016449		LEE	30.50800	97.05300	3	1		780612	9	.19	.13	2	<1	100
016450		MILAM	30.51100	97.12900	3	2		780612	9	.19	.13	2	<1	100
016451		MILAM	30.50900	97.17400	3	1		780612	9	.19	.13	2	<1	100
016458		MILAM	30.55500	97.08700	3	2		780613	9	.19	.13	2	<1	100
016466		MILAM	30.54500	97.03600	3	2		780614	9	.19	.13	2	<1	100
016467		LEE	30.51300	97.02000	3	2		780614	9	.19	.13	2	<1	100
016477		TRAVIS	30.36100	97.89800	3	1		780616	9	.19	.13	2	<1	100
016480		TRAVIS	30.36400	97.78700	3	2		780619	9	.19	.13	2	<1	100
016481		TRAVIS	30.26900	97.99100	3	1		780620	9	.19	.13	2	<1	100
016484		TRAVIS	30.27500	97.87800	3	2		780620	9	.19	.13	2	<1	100
016485		TRAVIS	30.32400	97.98700	3	2		780620	9	.19	.13	2	<1	100
016486		TRAVIS	30.36800	97.94000	3	2		780620	9	.19	.13	2	<1	100
016487		TRAVIS	30.47600	97.93300	3	2		780621	1	.19	.13	2	<1	100
016488		TRAVIS	30.42900	97.98900	3	2		780621	9	.19	.13	2	<1	100
016490		TRAVIS	30.32900	97.93800	3	2		780622	9	.19	.13	2	<1	100
016493		TRAVIS	30.27600	97.82400	3	2		780622	9	.19	.13	2	<1	100
016542		BRAZOS	30.67000	96.18700	3	2		780527	9	.19	.13	2	<1	100
016544		GRIMES	30.52000	96.13700	3	1		780530	9	.19	.13	2	<1	100
016549		GRIMES	30.74800	96.10800	3	2		780601	1	.19	.13	2	<1	100
016553		GRIMES	30.63500	96.12200	3	2		780601	9	.19	.13	2	<1	100
016554		MILAM	30.74500	96.97100	3	1		780602	9	.19	.13	2	<1	100
016559		LEE	30.52500	96.96500	3	1		780605	9	.19	.13	2	<1	100
016563		MILAM	30.60500	96.96400	3	2		780607	9	.19	.13	2	<1	100
016564		MILAM	30.56000	96.95900	3	2		780607	1	.19	.13	2	<1	100
016565		BURLESON	30.55500	96.92400	3	2		780607	9	.19	.13	2	<1	100
016566		MILAM	30.75600	96.90800	3	1		780607	9	.19	.13	2	<1	100
016585		MILAM	30.65200	97.06700	3	2		780610	1	.19	.13	2	<1	100
016589		MILAM	30.66200	97.01900	3	2		780612	1	.19	.13	2	<1	100
016595		MILAM	30.65000	96.97700	3	2		780614	9	.19	.13	2	<1	100
016597		HAYS	30.03400	97.84000	3	1		780616	9	.19	.13	2	<1	100
016601		HAYS	30.08600	97.82900	3	2		780617	9	.19	.13	2	<1	100
016631		HAYS	30.12900	97.94200	3	2		780624	9	.19	.13	2	<1	100
016632		TRAVIS	30.19200	97.79400	3	2		780624	9	.19	.13	2	<1	100
016703		BRAZOS	30.71400	96.40800	3	2		780525	1	.19	.13	2	<1	100
016704		BRAZOS	30.50900	96.29400	3	2		780527	9	.19	.13	2	<1	100
016705		BRAZOS	30.66300	96.41400	3	2		780527	1	.19	.13	2	<1	100
016706		MILAM	30.61000	96.86300	3	2		780527	9	.19	.13	2	<1	100
016707		MILAM	30.64400	96.86400	3	2		780527	1	.19	.13	2	<1	100
016708		MILAM	30.74000	96.78000	3	2		780531	1	.19	.13	2	<1	100
016710		MILAM	30.70700	96.85500	3	1		780531	1	.19	.13	2	<1	100
016714		BURLESON	30.59200	96.75700	3	2		780601	1	.19	.13	2	<1	100
016715		MILAM	30.64300	96.80500	3	2		780601	1	.19	.13	2	<1	100
016717		BURLESON	30.50000	96.77400	3	2		780601	9	.19	.13	2	<1	100
016718		BURLESON	30.50500	96.82500	3	2		780601	9	.19	.13	2	<1	100
016720		BURLESON	30.54200	96.87300	3	1		780601	9	.19	.13	2	<1	100
016721		BURLESON	30.55200	96.79500	3	2		780601	1	.19	.13	2	<1	100
016726		BURLESON	30.56100	96.76200	3	1		780602	1	.19	.13	2	<1	100
016734		MILAM	30.69600	96.76200	3	2		780605	1	.19	.13	2	<1	100
016735		MILAM	30.70100	96.80000	3	1		780605	9	.19	.13	2	<1	100
016739		BELL	30.97900	97.72200	3	2		780606	1	.19	.13	2	<1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
016742		BELL	30.90400	97.67700	3	2		780608	9	.19	.13	2	<1	100
016743		WILLIAMSON	30.83800	97.72400	3	2		780608	1	.19	.13	2	<1	100
016773		BASTROP	30.30500	97.38300	3	2		780615	1	.19	.13	2	<1	100
016778		BASTROP	30.32600	97.36100	3	2		780619	1	.19	.13	2	<1	100
016779		BASTROP	30.27600	97.36600	3	2		780619	1	.19	.13	2	<1	100
016782		BASTROP	30.36800	97.29400	3	1		780620	1	.19	.13	2	<1	100
016789		BASTROP	30.31100	97.30400	3	1		780621	9	.19	.13	2	<1	100
016793		WILLIAMSON	30.66800	97.56700	3	2		780623	1	.19	.13	2	<1	100
016796		WILLIAMSON	30.60800	97.62100	3	1		780623	1	.19	.13	2	<1	100
016798		WILLIAMSON	30.56500	97.66500	3	2		780623	1	.19	.13	2	<1	100
016800		WILLIAMSON	30.66400	97.71600	3	2		780626	1	.19	.13	2	<1	100
016803		WILLIAMSON	30.51700	97.66500	3	2		780626	1	.19	.13	2	<1	100
016804		WILLIAMSON	30.52100	97.61100	3	2		780626	1	.19	.13	2	<1	100
016808		WILLIAMSON	30.55200	97.57600	3	1		780627	1	.19	.13	2	<1	100
016900		BELL	30.91600	97.61500	3	2		780607	1	.19	.13	2	<1	100
016901		BELL	30.94000	97.51300	3	2		780607	1	.19	.13	2	<1	100
016902		BELL	30.98200	97.50600	3	2		780607	1	.19	.13	2	<1	100
016904		BELL	30.98000	97.60300	3	2		780607	1	.19	.13	2	<1	100
016906		BURLESON	30.64000	96.62800	3	2		780520	1	.19	.13	2	<1	100
016911		MILAM	30.75900	96.68000	3	2		780522	9	.19	.13	2	<1	100
016916		MILAM	30.83300	96.70000	3	1		780523	1	.19	.13	2	<1	100
016917		MILAM	30.88200	96.70900	3	2		780523	9	.19	.13	2	<1	100
016918		ROBERTSON	30.97800	96.68900	3	2		780523	9	.19	.13	2	<1	100
016922		BRAZOS	30.63900	96.58700	3	2		780524	1	.19	.13	2	<1	100
016923		ROBERTSON	30.74800	96.59100	3	1		780524	9	.19	.13	2	<1	100
016924		ROBERTSON	30.74500	96.53500	3	1		780524	1	.19	.13	2	<1	100
016925		ROBERTSON	30.79200	96.59100	3	2		780524	1	.19	.13	2	<1	100
016926		MILAM	30.78900	96.69400	3	2		780524	1	.19	.13	2	<1	100
016927		MILAM	30.79200	96.65700	3	2		780524	9	.19	.13	2	<1	100
016928		ROBERTSON	30.78700	96.54400	3	1		780525	9	.19	.13	2	<1	100
016932		ROBERTSON	30.84400	96.58300	3	1		780525	1	.19	.13	2	<1	100
016933		ROBERTSON	30.83600	96.64100	3	2		780525	1	.19	.13	2	<1	100
016943		ROBERTSON	30.91900	96.71000	3	2		780531	9	.19	.13	2	<1	100
016944		ROBERTSON	30.92600	96.63000	3	2		780531	9	.19	.13	2	<1	100
016945		ROBERTSON	30.93100	96.58600	3	2		780531	9	.19	.13	2	<1	100
016949		ROBERTSON	30.88200	96.65500	3	1		780601	1	.19	.13	2	<1	100
016950		ROBERTSON	30.97800	96.65000	3	2		780601	9	.19	.13	2	<1	100
016952		ROBERTSON	30.98200	96.60500	3	2		780601	9	.19	.13	2	<1	100
016960		BURNET	30.84300	97.98200	3	2		780605	9	.19	.13	2	<1	100
016966		BURNET	30.79100	97.98400	3	2		780606	9	.19	.13	2	<1	100
016967		WILLIAMSON	30.83600	97.89000	3	2		780606	1	.19	.13	2	<1	100
016968		BURNET	30.88900	97.93500	3	2		780606	1	.19	.13	2	<1	100
016969		BURNET	30.92600	97.99700	3	2		780606	1	.19	.13	2	<1	100
016970		WILLIAMSON	30.78700	97.77000	3	2		780607	9	.19	.13	2	<1	100
016971		WILLIAMSON	30.78700	97.82800	3	2		780607	9	.19	.13	2	<1	100
016972		WILLIAMSON	30.85000	97.84300	3	2		780607	9	.19	.13	2	<1	100
016973		WILLIAMSON	30.84400	97.77700	3	2		780607	9	.19	.13	2	<1	100
016974		BELL	30.92800	97.82600	3	2		780607	1	.19	.13	2	<1	100
016976		BELL	30.98000	97.77000	3	2		780607	9	.19	.13	2	<1	100
016977		BELL	30.93100	97.79000	3	2		780607	9	.19	.13	2	<1	100
016978		WILLIAMSON	30.89200	97.77000	3	2		780608	1	.19	.13	2	<1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
016979		WILLIAMSON	30.88600	97.83300	3	2		780608	1	.19	.13	2	<1	100
016980		BURNET	30.89400	97.90000	3	1		780608	9	.19	.13	2	<1	100
016981		BURNET	30.94300	97.88700	3	2		780606	1	.19	.13	2	<1	100
016982		BURNET	30.98300	97.88800	3	2		780606	1	.19	.13	2	<1	100
016985		BURNET	30.97500	97.99600	3	2		780608	9	.19	.13	2	<1	100
016995		BURNET	30.92600	97.94200	3	2		780610	9	.19	.13	2	<1	100
017002		BASTROP	30.04900	97.23900	3	1		780613	9	.19	.13	2	<1	100
017006		BASTROP	30.04000	97.13300	3	2		780613	9	.19	.13	2	<1	100
017008		BASTROP	30.04500	97.07100	3	2		780614	9	.19	.13	2	<1	100
017010		FAYETTE	30.03800	97.02000	3	2		780614	1	.19	.13	2	<1	100
017013		BASTROP	30.09900	97.07400	3	2		780614	9	.19	.13	2	<1	100
017014		BASTROP	30.13600	97.08400	3	2		780614	9	.19	.13	2	<1	100
017015		LEE	30.13600	97.03200	3	2		780615	9	.19	.13	2	<1	100
017018		LEE	30.18000	97.02200	3	1		780615	9	.19	.13	2	<1	100
017019		LEE	30.22600	97.01900	3	1		780615	9	.19	.13	2	<1	100
017020		BASTROP	30.19300	97.13500	3	1		780615	9	.19	.13	2	<1	100
017022		BASTROP	30.19000	97.07800	3	2		780615	9	.19	.13	2	<1	100
017023		BASTROP	30.22600	97.13500	3	2		780616	9	.19	.13	2	<1	100
017026		BASTROP	30.23300	97.19000	3	1		780617	9	.19	.13	2	<1	100
017027		LEE	30.22800	97.08000	3	2		780617	9	.19	.13	2	<1	100
017028		BASTROP	30.14700	97.12500	3	2		780617	9	.19	.13	2	<1	100
017029		BASTROP	30.19200	97.19200	3	2		780617	9	.19	.13	2	<1	100
017030		BASTROP	30.00700	97.24000	3	2		780620	1	.19	.13	2	<1	100
017031		BASTROP	30.00200	97.13400	3	2		780620	1	.19	.13	2	<1	100
017036		FAYETTE	30.00300	97.07500	3	2		780620	1	.19	.13	2	<1	100
017039		BASTROP	30.14200	97.23800	3	2		780621	1	.19	.13	2	<1	100
017040		BASTROP	30.09200	97.19500	3	2		780621	9	.19	.13	2	<1	100
017041		BASTROP	30.09200	97.25000	3	2		780621	9	.19	.13	2	<1	100
017046		BASTROP	30.28500	97.23700	3	2		780626	1	.19	.13	2	<1	100
017047		LEE	30.34000	97.17700	3	2		780626	9	.19	.13	2	<1	100
017050		BASTROP	30.27100	97.14400	3	2		780626	9	.19	.13	2	<1	100
017100		MILAM	30.88600	96.75300	3	2		780527	1	.19	.13	2	<1	100
017106		MILAM	30.89000	96.82200	3	2		780531	1	.19	.13	2	<1	100
017117		MILAM	30.98100	96.84500	3	2		780601	1	.19	.13	2	<1	100
017120		MILAM	30.93800	96.77300	3	2		780601	1	.19	.13	2	<1	100
017122		MILAM	30.98200	96.76100	3	2		780601	1	.19	.13	2	<1	100
017125		MILAM	30.91600	96.85400	3	2		780602	5	.19	.13	2	<1	100
017126		MILAM	30.92900	96.82500	3	2		780602	1	.19	.13	2	<1	100
017127		MILAM	30.96200	96.81100	3	2		780602	1	.19	.13	2	<1	100
017128		GRIMES	30.77000	96.13200	3	1		780602	1	.19	.13	2	<1	100
017141		BELL	30.94700	97.45600	3	1		780606	1	.19	.13	2	<1	100
017156		BELL	30.97200	97.45200	3	1		780607	9	.19	.13	2	<1	100
017175		BASTROP	30.03800	97.29100	3	2		780613	1	.19	.13	2	<1	100
017177		BASTROP	30.09500	97.35200	3	2		780613	1	.19	.13	2	<1	100
017178		BASTROP	30.09500	97.39400	3	2		780613	1	.19	.13	2	<1	100
017180		BASTROP	30.09500	97.46600	3	2		780613	1	.19	.13	2	<1	100
017181		BASTROP	30.05200	97.47100	3	2		780613	1	.19	.13	2	<1	100
017184		BASTROP	30.23200	97.38900	3	2		780614	1	.19	.13	2	<1	100
017186		BASTROP	30.14700	97.39800	3	2		780614	1	.19	.13	2	<1	100
017187		BASTROP	30.20200	97.30300	3	2		780615	1	.19	.13	2	<1	100
017188		BASTROP	30.23500	97.34300	3	1		780615	1	.19	.13	2	<1	100

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
017189		BASTROP	30.21500	97.29800	3	1		780615	1	.19	.13	2	<1	100
017190		BASTROP	30.17500	97.36400	3	2		780615	1	.19	.13	2	<1	100
017191		BASTROP	30.13000	97.32900	3	2		780615	1	.19	.13	2	<1	100
017193		BASTROP	30.13000	97.46400	3	2		780616	1	.19	.13	2	<1	100
017194		BASTROP	30.10100	97.28400	3	2		780616	1	.19	.13	2	<1	100
017198		BASTROP	30000000	97.40700	3	2		780617	1	.19	.13	2	<1	100
017221		BASTROP	30.00200	97.29700	3	1		780621	1	.19	.13	2	<1	100
017230		TRAVIS	30.23900	97.74600	3	1		780627	1	.19	.13	2	<1	100
017302		WILLIAMSON	30.70300	97.61700	3	2		780608	1	.19	.13	2	<1	100
017303		WILLIAMSON	30.70200	97.56400	3	2		780608	9	.19	.13	2	<1	100
017305		WILLIAMSON	30.66600	97.60500	3	2		780608	1	.19	.13	2	<1	100
017307		WILLIAMSON	30.70800	97.72500	3	2		780608	9	.19	.13	2	<1	100
017374		CALDWELL	30.00100	97.60900	3	2		780624	1	.19	.13	2	<1	100
017375		BASTROP	30.02800	97.58700	3	2		780624	1	.19	.13	2	<1	100
017503		LEE	30.45700	97.02800	3	1		780619	9	.19	.13	2	<1	100
017504		LEE	30.40600	97.05900	3	2		780619	1	.19	.13	2	<1	100
017505		LEE	30.41600	97.13900	3	2		780619	9	.19	.13	2	<1	100
017509		LEE	30.36700	97.24300	3	2		780621	9	.19	.13	2	<1	100
017511		LEE	30.43100	97.24300	3	2		780621	9	.19	.13	2	<1	100
017514		MILAM	30.48000	97.13400	3	1		780621	9	.19	.13	2	<1	100
017521		LEE	30.36800	97.18600	3	1		780622	9	.19	.13	2	<1	100
017522		LEE	30.41400	97.19000	3	2		780622	1	.19	.13	2	<1	100
017526		LEE	30.42200	97.03200	3	2		780622	9	.19	.13	2	<1	100
017536		LEE	30.37300	97.06900	3	2		780624	1	.19	.13	2	<1	100
017538		LEE	30.32900	97.10000	3	2		780624	1	.19	.13	2	<1	100
017540		LEE	30.37900	97.02300	3	2		780626	1	.19	.13	2	<1	100
017544		LEE	30.27900	97.02200	3	1		780626	9	.19	.13	2	<1	100
017548		LEE	30.28700	97.07600	3	2		780627	9	.19	.13	2	<1	100
017551		BASTROP	30.27000	97.18700	3	2		780628	9	.19	.13	2	<1	100
017607		TRAVIS	30.33300	97.82100	3	2		780623	9	.19	.13	2	<1	100
017615		HAYS	30.19600	97.99600	3	1		780620	1	.19	.13	2	<1	100
017616		TRAVIS	30.17300	97.87300	3	1		780626	1	.19	.13	2	<1	100
018572		HUTCHINSON	35.65500	101.2400	3	1		761006	9	.19	.13	2	<1	97
018600		RANDALL	35.10300	101.6490	3	2		780823	1	.19	.13	2	<1	97
018763		MOORE	35.89900	101.7570	3	1		781005	1	.19	.13	2	<1	97
019258		GRAY	35.46900	100.9540	3	2		781031	9	.19	.13	2	<1	97
019941		BAYLOR	33.56200	98.97000	3	1		780829	9	.19	.13	2	<1	117
019952		ARCHER	33.43100	98.92400	3	2		780831	9	.19	.13	2	<1	117
019974		CLAY	33.70500	98.01700	3	2		780906	3	.19	.13	2	<1	117
019980		CLAY	33.52200	98.22900	3	1		780907	3	.19	.13	2	<1	117
019981		CLAY	33.52600	98.18700	3	2		780907	9	.19	.13	2	<1	117
020228		JACK	33.10500	98.41800	3	2		780905	9	.19	.13	2	<1	117
020233		YOUNG	33.03200	98.45200	3	2		780905	9	.19	.13	2	<1	117
020480		JACK	33.38300	98.40400	3	2		780911	3	.19	.13	2	<1	117
020484		ARCHER	33.42700	98.45600	3	1		780911	3	.19	.13	2	<1	117
020485		ARCHER	33.39800	98.47300	3	2		780911	9	.19	.13	2	<1	117
020550		THROCKMORTON	33.18300	99.43200	3	1		780914	9	.19	.13	2	<1	117
020598		JACK	33.24500	98.22900	3	2		780905	1	.19	.13	2	<1	117
020600		JACK	33.18800	98.21700	3	2		780905	9	.19	.13	2	<1	117
020604		JACK	33.24500	98.13900	3	1		780906	1	.19	.13	2	<1	117
020605		JACK	33.18600	98.13100	3	2		780906	1	.19	.13	2	<1	117

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
020606		JACK	33.15300	98.20400	3	2		780906	1	.19	.13	2	<1	117
020615		JACK	33.01600	98.06300	3	2		780907	3	.19	.13	2	<1	117
020683		BAYLOR	33.49600	99.01400	3	2		780831	3	.19	.13	2	<1	117
020698		YOUNG	33.30900	98.63200	3	2		780902	9	.19	.13	2	<1	117
020700		YOUNG	33.28800	98.73400	3	1		780902	9	.19	.13	2	<1	117
020724		CLAY	33.82600	98.00100	3	1		780911	9	.19	.13	2	<1	117
020727		CLAY	33.83500	98.09400	3	1		780911	1	.19	.13	2	<1	117
020728		CLAY	33.80100	98.16600	3	2		780912	9	.19	.13	2	<1	117
020734		ARCHER	33.58800	98.46900	3	1		780913	1	.19	.13	2	<1	117
020737		ARCHER	33.60900	98.44100	3	2		780913	1	.19	.13	2	<1	117
020786		YOUNG	33.28100	98.56200	3	2		780906	9	.19	.13	2	<1	117
020808		YOUNG	33.14500	98.55300	3	1		780909	9	.19	.13	2	<1	117
020818		ARCHER	33.69900	98.50800	3	1		780911	9	.19	.13	2	<1	117
020849		CLAY	33.56800	98.19700	3	2		780907	9	.19	.13	2	<1	117
020850		CLAY	33.57500	98.23900	3	2		780907	3	.19	.13	2	<1	117
020861		CLAY	33.57200	98.06500	3	2		780909	3	.19	.13	2	<1	117
020864		CLAY	33.67400	98.19500	3	1		780911	9	.19	.13	2	<1	117
020866		CLAY	33.63200	98.24700	3	2		780911	9	.19	.13	2	<1	117
020878		CLAY	33.46600	98.01500	3	2		780912	9	.19	.13	2	<1	117
020880		JACK	33.39500	98.03100	3	2		780912	1	.19	.13	2	<1	117
020883		CLAY	33.72000	98.08100	3	2		780912	9	.19	.13	2	<1	117
020931		CLAY	33.46900	98.36800	3	2		780913	9	.19	.13	2	<1	117
020933		JACK	33.37700	98.30900	3	2		780913	9	.19	.13	2	<1	117
021109		YOUNG	33.17300	98.90000	3	2		781116	9	.19	.13	2	<1	117
021261		CLAY	33.48200	98.19600	3	2		781026	9	.19	.13	2	<1	117
021262		CLAY	33.46600	98.14500	3	2		781026	1	.19	.13	2	<1	117
021263		JACK	33.43400	98.20000	3	2		781026	9	.19	.13	2	<1	117
021266		JACK	33.42800	98.20900	3	1		781027	9	.19	.13	2	<1	117
021302		JACK	33.07400	98.13300	3	2		781115	9	.19	.13	2	<1	117
021307		JACK	33.01700	98.12100	3	2		781115	1	.19	.13	2	<1	117
021308		JACK	33.04600	98.06800	3	2		781115	1	.19	.13	2	<1	117
021309		JACK	33.09400	98.07000	3	2		781115	9	.19	.13	2	<1	117
021312		JACK	33.02800	98.29200	3	2		781116	9	.19	.13	2	<1	117
021377		JACK	33.04600	98.33500	3	1		781121	9	.19	.13	2	<1	117
021386		YOUNG	33.31500	98.51000	3	2		781020	1	.19	.13	2	<1	117
021395		YOUNG	33.22300	98.63300	3	2		781027	1	.19	.13	2	<1	117
021413		FOARD	33.92100	99.73000	3	1		781106	1	.19	.13	2	<1	117
021445		JACK	33.08400	98.18700	3	2		781114	9	.19	.13	2	<1	117
021591		YOUNG	33.14300	98.69500	3	1		780911	9	.19	.13	2	<1	117
021612		ARCHER	33.68500	98.55100	3	2		781024	9	.19	.13	2	<1	117
021619		YOUNG	33.27900	98.45300	3	2		781027	9	.19	.13	2	<1	117
021645		FOARD	33.91900	99.54100	3	1		781107	9	.19	.13	2	<1	117
021665		JACK	33.31500	98.00700	3	2		781115	9	.19	.13	2	<1	117
021666		JACK	33.30200	98.05400	3	2		781115	9	.19	.13	2	<1	117
021670		JACK	33.35500	98.10100	3	2		781116	9	.19	.13	2	<1	117
021681		JACK	33.32700	98.24700	3	2		781118	1	.19	.13	2	<1	117
021685		JACK	33.27700	98.14900	3	1		781121	9	.19	.13	2	<1	117
021751		ANDERSON	31.78900	95.68100	3	1		781017	9	.19	.13	2	<1	119
02 752		ANDERSON	31.79500	95.70900	3	1		781017	9	.19	.13	2	<1	119
02 753		ANDERSON	31.81000	95.74800	3	1		781017	3	.19	.13	2	<1	119
021754		ANDERSON	31.88400	95.73300	.	2		781017	9	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
021755		ANDERSON	31.98800	95.78600	3	2		781017	9	.19	.13	2	<1	119
021756		ANDERSON	31.89500	95.64300	3	1		781017	3	.19	.13	2	<1	119
021757		ANDERSON	31.91000	95.70400	3	2		781018	9	.19	.13	2	<1	119
021759		ANDERSON	31.96400	95.73000	3	1		781018	3	.19	.13	2	<1	119
021760		ANDERSON	31.87500	95.66700	3	2		781018	3	.19	.13	2	<1	119
021762		ANDERSON	31.95500	95.62100	3	1		781018	1	.19	.13	2	<1	119
021763		ANDERSON	31.92600	95.63800	3	1		781018	3	.19	.13	2	<1	119
021764		ANDERSON	31.81800	95.66500	3	2		781019	1	.19	.13	2	<1	119
021765		ANDERSON	31.87500	95.55300	3	2		781019	3	.19	.13	2	<1	119
021766		ANDERSON	31.91800	95.53900	3	2		781019	3	.19	.13	2	<1	119
021767		ANDERSON	31.86600	95.49600	3	2		781019	9	.19	.13	2	<1	119
021768		ANDERSON	31.80300	95.57300	3	2		781019	9	.19	.13	2	<1	119
021769		ANDERSON	31.81800	95.59200	3	2		781019	9	.19	.13	2	<1	119
021770		NACOGDOCHES	31.77900	94.68800	3	1		781016	9	.19	.13	2	<1	119
021781		ANDERSON	31.97800	95.56100	3	1		781020	3	.19	.13	2	<1	119
021787		NACOGDOCHES	31.62900	94.74000	3	2		781020	9	.19	.13	2	<1	119
021790		NACOGDOCHES	31.72300	94.68300	3	1		781020	3	.19	.13	2	<1	119
021799		NACOGDOCHES	31.68000	94.79900	3	2		781020	1	.19	.13	2	<1	119
021802		NACOGDOCHES	31.72000	94.83300	3	2		781020	1	.19	.13	2	<1	119
021803		NACOGDOCHES	31.73600	94.80300	3	2		781020	1	.19	.13	2	<1	119
021806		SAN AUGUSTIN	31.58400	94.03200	3	2		781021	1	.19	.13	2	<1	119
021813		SHELBY	31.67400	94.02800	3	2		781021	1	.19	.13	2	<1	119
021815		SHELBY	31.62700	94.03400	3	2		781021	9	.19	.13	2	<1	119
021821		HOUSTON	31.41200	95.28200	3	1		781021	1	.19	.13	2	<1	119
021822		HOUSTON	31.44200	95.27900	23	1		781021	1	.19	.13	2	<1	119
021825		HOUSTON	31.41700	95.33900	3	1		781023	9	.19	.13	2	<1	119
021826		HOUSTON	31.44500	95.33700	3	2		781023	1	.19	.13	2	<1	119
021829		HOUSTON	31.48800	95.27800	3	2		781023	9	.19	.13	2	<1	119
021833		NACOGDOCHES	31.63300	94.58200	3	2		781021	1	.19	.13	2	<1	119
021834		NACOGDOCHES	31.63300	94.52100	3	2		781021	9	.19	.13	2	<1	119
021835		NACOGDOCHES	31.58800	94.57000	3	1		781021	1	.19	.13	2	<1	119
021837		NACOGDOCHES	31.58600	94.53000	3	2		781021	1	.19	.13	2	<1	119
021839		NACOGDOCHES	31.59000	94.73200	3	2		781022	1	.19	.13	2	<1	119
021840		NACOGDOCHES	31.55500	94.74200	3	1		781022	1	.19	.13	2	<1	119
021844		NACOGDOCHES	31.54800	94.84200	3	2		781027	9	.19	.13	2	<1	119
021848		CHEROKEE	31.63500	94.96600	3	2		781027	1	.19	.13	2	<1	119
021850		CHEROKEE	31.66800	94.96400	3	2		781027	1	.19	.13	2	<1	119
021851		NACOGDOCHES	31.67300	94.89600	3	2		781027	1	.19	.13	2	<1	119
021852		NACOGDOCHES	31.67300	94.85700	3	2		781027	1	.19	.13	2	<1	119
021853		NACOGDOCHES	31.55700	94.78500	3	2		781104	1	.19	.13	2	<1	119
021855		SAN AUGUSTIN	31.58500	94.23200	3	2		781025	1	.19	.13	2	<1	119
021858		SAN AUGUSTIN	31.63600	94.25000	3	2		781024	9	.19	.13	2	<1	119
021863		SHELBY	31.67700	94.06900	3	1		781025	1	.19	.13	2	<1	119
021865		SHELBY	31.72700	94.14100	3	2		781025	9	.19	.13	2	<1	119
021869		HOUSTON	31.44800	95.22000	3	1		781023	1	.19	.13	2	<1	119
021872		HOUSTON	31.40300	95.22600	3	2		781028	1	.19	.13	2	<1	119
021873		HOUSTON	31.38900	95.16500	3	2		781028	1	.19	.13	2	<1	119
021874		HOUSTON	31.48500	95.23700	3	2		781028	1	.19	.13	2	<1	119
021876		HOUSTON	31.48800	95.13300	3	2		781028	9	.19	.13	2	<1	119
021877		HOUSTON	31.46100	95.16000	3	2		781028	1	.19	.13	2	<1	119
021880		NACOGDOCHES	31.54400	94.63000	3	2		781022	1	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
021881		NACOGDOCHES	31.53500	94.57600	3	2		781022	1	.19	.13	2	<1	119
021883		NACOGDOCHES	31.54500	94.50000	3	1		781022	9	.19	.13	2	<1	119
021884		NACOGDOCHES	31.61000	94.66900	3	2		781024	1	.19	.13	2	<1	119
021885		NACOGDOCHES	31.58100	94.67100	3	2		781024	1	.19	.13	2	<1	119
021886		NACOGDOCHES	31.57600	94.64600	3	2		781024	1	.19	.13	2	<1	119
021888		NACOGDOCHES	31.65200	94.61100	3	2		781024	1	.19	.13	2	<1	119
021889		NACOGDOCHES	31.73200	94.57400	3	1		781024	9	.19	.13	2	<1	119
021890		NACOGDOCHES	31.58100	94.78500	3	2		781104	1	.19	.13	2	<1	119
021891		NACOGDOCHES	31.59200	94.84400	3	2		781104	1	.19	.13	2	<1	119
021895		NACOGDOCHES	31.76800	94.90800	3	2		781104	1	.19	.13	2	<1	119
021900		NACOGDOCHES	31.79500	94.83900	3	1		781107	1	.19	.13	2	<1	119
021901		NACOGDOCHES	31.81400	94.84000	3	2		781109	1	.19	.13	2	<1	119
021905		SAN AUGUSTIN	31.54300	94.13400	3	2		781018	1	.19	.13	2	<1	119
021910		SAN AUGUSTIN	31.53700	94.03500	3	2		781018	9	.19	.13	2	<1	119
021911		SAN AUGUSTIN	31.53800	94.03500	3	2		781018	1	.19	.13	2	<1	119
021912		SAN AUGUSTIN	31.54000	94.06900	3	2		781018	1	.19	.13	2	<1	119
021913		SAN AUGUSTIN	31.53300	94.16000	3	2		781018	1	.19	.13	2	<1	119
021918		HOUSTON	31.44100	95.08300	3	2		781028	1	.19	.13	2	<1	119
021922		HOUSTON	31.40300	95.07400	3	2		781104	1	.19	.13	2	<1	119
021923		HOUSTON	31.45600	95.02600	3	2		781104	1	.19	.13	2	<1	119
021931		FREESTONE	31.71300	95.92000	3	1		781020	9	.19	.13	2	<1	119
021935		LEON	31.52700	95.76700	.	1		781021	9	.19	.13	2	<1	119
021936		LEON	31.52500	95.83400	3	2		781021	9	.19	.13	2	<1	119
021941		ANDERSON	31.97200	95.48800	3	2		781021	3	.19	.13	2	<1	119
021945		CHEROKEE	31.77000	95.30200	3	1		781023	3	.19	.13	2	<1	119
021949		CHEROKEE	31.78200	95.36200	3	2		781023	3	.19	.13	2	<1	119
021951		CHEROKEE	31.80900	95.30400	3	2		781023	9	.19	.13	2	<1	119
021953		CHEROKEE	31.81200	95.32800	1	2		781023	1	.19	.13	2	<1	119
021957		ANDERSON	31.75400	95.44300	3	2		781023	9	.19	.13	2	<1	119
021958		ANDERSON	31.76700	95.55300	3	1		781024	3	.19	.13	2	<1	119
021960		ANDERSON	31.84900	95.48200	3	2		781024	3	.19	.13	2	<1	119
021961		ANDERSON	31.82400	95.49200	3	1		781024	9	.19	.13	2	<1	119
021963		LEON	31.58300	95.79600	3	2		781021	9	.19	.13	2	<1	119
021965		LEON	31.60100	95.84300	3	2		781021	1	.19	.13	2	<1	119
021966		ANDERSON	31.72300	95.81900	3	2		781023	9	.19	.13	2	<1	119
021968		LEON	31.67100	95.76100	3	1		781023	9	.19	.13	2	<1	119
021969		FREESTONE	31.67000	95.84700	3	1		781023	9	.19	.13	2	<1	119
021970		FREESTONE	31.64400	95.83800	3	2		781023	9	.19	.13	2	<1	119
021971		ANDERSON	31.64400	95.78100	3	2		781023	9	.19	.13	2	<1	119
021973		FREESTONE	31.59500	95.98500	3	1		781023	9	.19	.13	2	<1	119
021976		FREESTONE	31.59900	95.94200	3	2		781023	9	.19	.13	2	<1	119
021977		FREESTONE	31.55800	95.99300	3	2		781024	1	.19	.13	2	<1	119
021986		SHELBY	31.69300	94.24100	3	2		781028	9	.19	.13	2	<1	119
021987		SHELBY	31.68100	94.19700	3	1		781030	9	.19	.13	2	<1	119
021988		SHELBY	31.66200	94.18400	3	1		781030	9	.19	.13	2	<1	119
021990		SAN AUGUSTIN	31.55100	94.25000	3	1		781030	1	.19	.13	2	<1	119
021991		SAN AUGUSTIN	31.22800	94.21500	3	2		781101	1	.19	.13	2	<1	119
021992		SAN AUGUSTIN	31.22200	94.18000	3	2		781101	1	.19	.13	2	<1	119
021993		SAN AUGUSTIN	31.22700	94.13000	3	2		781101	1	.19	.13	2	<1	119
021994		JASPER	31.12500	94.08800	3	2		781101	1	.19	.13	2	<1	119
021995		SAN AUGUSTIN	31.20300	94.06600	3	2		781101	1	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
021997		TEXAS	00000000	93.99400	3	2		781111	1	.19	.13	2	<1	119
021999		NACOGDOCHES	31.73000	94.50700	3	2		781024	1	.19	.13	2	<1	119
022000		NACOGDOCHES	31.69100	94.53200	3	2		781024	9	.19	.13	2	<1	119
022001		NACOGDOCHES	31.72400	94.61200	3	2		781024	1	.19	.13	2	<1	119
022003		NACOGDOCHES	31.67600	94.61700	3	2		781027	1	.19	.13	2	<1	119
022005		NACOGDOCHES	31.77700	94.57700	3	2		781027	1	.19	.13	2	<1	119
022008		NACOGDOCHES	31.77800	94.63100	3	2		781027	1	.19	.13	2	<1	119
022009		NACOGDOCHES	31.77500	94.52500	3	1		781027	9	.19	.13	2	<1	119
022010		SHELBY	31.67800	94.14100	3	1		781025	1	.19	.13	2	<1	119
022014		SAN AUGUSTIN	31.58600	94.08700	3	1		781028	9	.19	.13	2	<1	119
022015		SAN AUGUSTIN	31.56600	94.13300	3	2		781028	9	.19	.13	2	<1	119
022018		SAN AUGUSTIN	31.62500	94.20200	3	2		781028	9	.19	.13	2	<1	119
022020		SHELBY	31.72500	94.18400	3	2		781028	9	.19	.13	2	<1	119
022021		SHELBY	31.73300	94.24100	3	2		781028	9	.19	.13	2	<1	119
022024		NACOGDOCHES	31.83500	94.52500	3	2		781027	1	.19	.13	2	<1	119
022025		NACOGDOCHES	31.83700	94.56600	3	2		781027	1	.19	.13	2	<1	119
022036		SHELBY	31.73100	94.39500	3	2		781031	9	.19	.13	2	<1	119
022038		NACOGDOCHES	31.62200	94.47400	3	2		781103	9	.19	.13	2	<1	119
022040		NACOGDOCHES	31.68600	94.46800	3	2		781103	1	.19	.13	2	<1	119
022041		NACOGDOCHES	31.73100	94.45500	3	1		781103	1	.19	.13	2	<1	119
022042		NACOGDOCHES	31.77900	94.48000	3	2		781103	1	.19	.13	2	<1	119
022044		SHELBY	31.77900	94.40500	3	2		781103	1	.19	.13	2	<1	119
022046		NACOGDOCHES	31.77900	94.74300	3	2		781104	1	.19	.13	2	<1	119
022051		SHELBY	31.82600	94.41500	3	1		781103	1	.19	.13	2	<1	119
022054		NACOGDOCHES	31.81900	94.73100	3	1		781104	9	.19	.13	2	<1	119
022055		NACOGDOCHES	31.62500	94.61000	3	2		781104	1	.19	.13	2	<1	119
022059		NACOGDOCHES	31.86800	94.51700	3	2		781104	1	.19	.13	2	<1	119
022060		RUSK	31.92200	94.52400	3	2		781105	1	.19	.13	2	<1	119
022062		RUSK	31.96300	94.52100	3	2		781105	1	.19	.13	2	<1	119
022068		RUSK	31.96700	94.63100	.	2		781105	1	.19	.13	2	<1	119
022069		RUSK	31.97400	94.67000	3	1		781105	1	.19	.13	2	<1	119
022073		ANGELINA	31.40000	94.94900	3	2		781108	1	.19	.13	2	<1	119
022078		ANGELINA	31.38900	94.89200	23	2		781108	1	.19	.13	2	<1	119
022079		ANGELINA	31.44500	94.89800	3	2		781111	1	.19	.13	2	<1	119
022082		JASPER	31.15200	93.98300	3	1		781111	9	.19	.13	2	<1	119
022083		JASPER	31.11600	93.99100	3	1		781111	1	.19	.13	2	<1	119
022084		JASPER	31.06800	93.98100	3	2		781111	1	.19	.13	2	<1	119
022086		JASPER	31.07200	94.12700	3	2		781111	1	.19	.13	2	<1	119
022091		TYLER	31.02300	94.24000	3	2		781113	1	.19	.13	2	<1	119
022092		JASPER	31.01000	94.19200	3	2		781113	1	.19	.13	2	<1	119
022093		ANGELINA	31.11700	94.28400	3	2		781113	1	.19	.13	2	<1	119
022095		ANGELINA	31.40600	94.84100	3	2		781111	1	.19	.13	2	<1	119
022096		ANGELINA	31.49500	94.92400	3	1		781111	9	.19	.13	2	<1	119
022097		HOUSTON	31.42900	95.02000	3	2		781111	1	.19	.13	2	<1	119
022098		CHEROKEE	31.48800	95.03000	3	2		781111	1	.19	.13	2	<1	119
022102		ANGELINA	31.25300	94.77800	3	2		781112	1	.19	.13	2	<1	119
022103		ANGELINA	31.26600	94.83200	3	2		781112	1	.19	.13	2	<1	119
022105		ANGELINA	31.35700	94.80500	23	2		781118	1	.19	.13	2	<1	119
022107		NACOGDOCHES	31.55600	94.41800	3	2		781029	1	.19	.13	2	<1	119
022109		SAN AUGUSTIN	31.58800	94.29100	3	2		781029	1	.19	.13	2	<1	119
022115		SHELBY	31.73000	94.26700	3	2		781031	1	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
022116		SHELBY	31.72800	94.36400	3	2		781031	1	.19	.13	2	<1	119
022121		NACOGDOCHES	31.54200	94.45700	3	2		781029	1	.19	.13	2	<1	119
022122		NACOGDOCHES	31.68000	94.42900	3	2		781028	1	.19	.13	2	<1	119
022127		NACOGDOCHES	31.58600	94.34700	3	2		781029	1	.19	.13	2	<1	119
022128		SAN AUGUSTIN	31.54700	94.28600	3	2		781029	9	.19	.13	2	<1	119
022140		CHEROKEE	31.86500	95.29200	3	2		781025	3	.19	.13	2	<1	119
022141		ANDERSON	31.87300	95.46200	3	1		781026	9	.19	.13	2	<1	119
022142		ANDERSON	31.84900	95.44300	3	1		781025	9	.19	.13	2	<1	119
022145		ANDERSON	31.67300	95.41700	3	2		781025	9	.19	.13	2	<1	119
022152		HOUSTON	31.52100	95.34000	3	1		781026	9	.19	.13	2	<1	119
022154		CHEROKEE	31.91800	95.36600	3	2		781026	3	.19	.13	2	<1	119
022155		CHEROKEE	31.93100	95.33700	3	2		781026	3	.19	.13	2	<1	119
022156		CHEROKEE	31.92000	95.31000	3	1		781026	9	.19	.13	2	<1	119
022158		CHEROKEE	31.95600	95.33300	3	1		781026	3	.19	.13	2	<1	119
022176		HOUSTON	31.56000	95.29100	3	1		781027	9	.19	.13	2	<1	119
022177		HOUSTON	31.59700	95.28100	1	2		781027	9	.19	.13	2	<1	119
022182		ANDERSON	31.72900	95.71100	3	2		781028	3	.19	.13	2	<1	119
022185		LEON	31.53300	95.95200	3	2		781107	1	.19	.13	2	<1	119
022200		ANDERSON	31.93300	95.78200	3	2		781030	3	.19	.13	2	<1	119
022201		ANDERSON	31.94000	95.93400	3	1		781030	9	.19	.13	2	<1	119
022202		ANDERSON	31.93800	95.87100	3	1		781030	3	.19	.13	2	<1	119
022204		ANDERSON	31.91700	95.92000	3	1		781030	9	.19	.13	2	<1	119
022214		HOUSTON	31.59800	95.31400	3	2		781027	1	.19	.13	2	<1	119
022217		ANDERSON	31.68600	95.47000	3	2		781027	1	.19	.13	2	<1	119
022218		ANDERSON	31.71500	95.38500	3	2		781028	9	.19	.13	2	<1	119
022219		ANDERSON	31.64200	95.34900	3	2		781026	1	.19	.13	2	<1	119
022221		ANDERSON	31.63800	95.31100	.	1		781028	1	.19	.13	2	<1	119
022222		CHEROKEE	31.69600	95.25400	3	2		781028	1	.19	.13	2	<1	119
022225		CHEROKEE	31.72300	95.26800	3	2		781028	9	.19	.13	2	<1	119
022239		ANGELINA	31.15200	94.45600	3	2		781113	1	.19	.13	2	<1	119
022242		JASPER	31.00100	94.06600	3	2		781115	1	.19	.13	2	<1	119
022244		JASPER	31.02800	94.13300	23	2		781115	1	.19	.13	2	<1	119
022245		ANGELINA	31.11300	94.32400	3	2		781115	1	.19	.13	2	<1	119
022246		ANGELINA	31.13300	94.39300	3	2		781115	1	.19	.13	2	<1	119
022247		ANGELINA	31.20200	94.33700	3	2		781115	1	.19	.13	2	<1	119
022248		ANGELINA	31.16300	94.40000	3	2		781115	9	.19	.13	2	<1	119
022249		ANGELINA	31.18200	94.48100	3	2		781118	1	.19	.13	2	<1	119
022250		ANGELINA	31.11400	94.44200	3	2		781118	9	.19	.13	2	<1	119
022253		ANGELINA	31.06900	94.48400	3	2		781118	1	.19	.13	2	<1	119
022256		TYLER	31.01800	94.39700	3	2		781118	1	.19	.13	2	<1	119
022262		NACOGDOCHES	31.81500	94.79700	3	2		781109	1	.19	.13	2	<1	119
022265		NACOGDOCHES	31.86700	94.79500	3	2		781109	1	.19	.13	2	<1	119
022267		RUSK	31.92600	94.79400	3	2		781109	1	.19	.13	2	<1	119
022269		RUSK	31.96000	94.84700	3	1		781109	1	.19	.13	2	<1	119
022277		RUSK	31.96100	94.73400	3	2		781105	1	.19	.13	2	<1	119
022278		RUSK	31.91800	94.73900	3	1		781105	9	.19	.13	2	<1	119
022280		NACOGDOCHES	31.86900	94.73800	3	2		781105	1	.19	.13	2	<1	119
022281		NACOGDOCHES	31.86500	94.64100	3	2		781107	1	.19	.13	2	<1	119
022282		NACOGDOCHES	31.86500	94.68300	3	2		781107	1	.19	.13	2	<1	119
022283		RUSK	31.91500	94.66500	3	2		781107	1	.19	.13	2	<1	119
022284		RUSK	31.92100	94.62700	3	2		781107	1	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
022295		CHEROKEE	31.53900	94.94900	3	2		781116	1	.19	.13	2	<1	119
022302		SHELBY	31.95400	94.42000	3	1		781107	1	.19	.13	2	<1	119
022308		SHELBY	31.87800	94.29300	3	2		781110	1	.19	.13	2	<1	119
022316		ANDERSON	31.91100	95.96400	3	2		781031	9	.19	.13	2	<1	119
022331		ANDERSON	31.62800	95.50600	3	1		781101	9	.19	.13	2	<1	119
022332		ANDERSON	31.64600	95.66600	3	2		781101	1	.19	.13	2	<1	119
022335		ANDERSON	31.79400	95.85100	3	2		781102	3	.19	.13	2	<1	119
022336		ANDERSON	31.81100	95.79800	3	2		781102	1	.19	.13	2	<1	119
022338		ANDERSON	31.86800	95.92000	23	1		781102	3	.19	.13	2	<1	119
022342		ANDERSON	31.90200	95.90200	.	1		781103	9	.19	.13	2	<1	119
022343		ANDERSON	31.95700	95.97600	3	1		781103	9	.19	.13	2	<1	119
022346		ANDERSON	31.86200	95.77100	3	2		781103	1	.19	.13	2	<1	119
022360		ANDERSON	31.67500	95.51000	3	2		781102	9	.19	.13	2	<1	119
022361		ANDERSON	31.71300	95.57200	3	1		781102	9	.19	.13	2	<1	119
022363		ANDERSON	31.64100	95.56600	3	1		781102	9	.19	.13	2	<1	119
022365		ANDERSON	31.62100	95.69900	3	2		781102	1	.19	.13	2	<1	119
022374		FREESTONE	31.74200	95.98200	3	2		781107	1	.19	.13	2	<1	119
022376		FREESTONE	31.60700	95.88500	3	1		781107	9	.19	.13	2	<1	119
022377		FREESTONE	31.62200	95.95400	3	1		781107	1	.19	.13	2	<1	119
022396		HOUSTON	31.54800	95.19200	3	1		781107	3	.19	.13	2	<1	119
022397		HOUSTON	31.55600	95.20800	3	2		781107	3	.19	.13	2	<1	119
022400		CHEROKEE	31.95600	95.09100	3	1		781108	3	.19	.13	2	<1	119
022402		CHEROKEE	31.95400	95.21300	3	1		781108	3	.19	.13	2	<1	119
022403		CHEROKEE	31.91400	95.19000	3	2		781108	3	.19	.13	2	<1	119
022404		CHEROKEE	31.92300	95.24000	3	1		781108	6	.19	.13	2	<1	119
022405		CHEROKEE	31.88700	95.14200	3	2		781108	9	.19	.13	2	<1	119
022407		CHEROKEE	31.82300	95.21900	3	1		781108	3	.19	.13	2	<1	119
022410		CHEROKEE	31.92800	95.09600	3	2		781109	3	.19	.13	2	<1	119
022411		CHEROKEE	31.97600	95.08600	3	2		781109	9	.19	.13	2	<1	119
022412		CHEROKEE	31.85100	95.22100	3	1		781108	3	.19	.13	2	<1	119
022416		CHEROKEE	31.79600	95.13100	3	2		781110	9	.19	.13	2	<1	119
022417		CHEROKEE	31.80800	95.14100	3	2		781110	9	.19	.13	2	<1	119
022418		CHEROKEE	31.80300	95.17500	3	2		781110	9	.19	.13	2	<1	119
022419		CHEROKEE	31.90700	95.01600	3	2		781110	1	.19	.13	2	<1	119
022420		CHEROKEE	31.97100	95.03800	3	1		781110	9	.19	.13	2	<1	119
022422		CHEROKEE	31.87900	95.01100	3	2		781110	3	.19	.13	2	<1	119
022423		CHEROKEE	31.85900	95.03400	3	2		781110	3	.19	.13	2	<1	119
022425		CHEROKEE	31.77000	95.00500	3	2		781111	3	.19	.13	2	<1	119
022426		CHEROKEE	31.83800	95.00500	3	2		781111	3	.19	.13	2	<1	119
022427		CHEROKEE	31.79300	95.04600	3	2		781111	9	.19	.13	2	<1	119
022428		CHEROKEE	31.76900	95.17000	3	1		781111	3	.19	.13	2	<1	119
022429		CHEROKEE	31.77200	95.22300	3	1		781111	9	.19	.13	2	<1	119
022430		ANGELINA	31.30300	94.79200	3	2		781118	1	.19	.13	2	<1	119
022431		TRINITY	31.25000	94.94300	3	2		781118	9	.19	.13	2	<1	119
022432		TRINITY	31.27000	95.00300	3	2		781118	9	.19	.13	2	<1	119
022433		TRINITY	31.25800	95.05100	3	2		781118	9	.19	.13	2	<1	119
022440		TRINITY	31.34700	95.00700	3	1		781122	1	.19	.13	2	<1	119
022441		TRINITY	31.30600	94.98600	3	2		781122	1	.19	.13	2	<1	119
022448		SHELBY	31.86800	94.02200	3	2		781125	1	.19	.13	2	<1	119
022452		SHELBY	31.79000	94.13100	3	1		781128	1	.19	.13	2	<1	119
022469		SHELBY	31.91700	94.30000	3	1		781110	1	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
022470		SHELBY	31.97000	94.30400	3	2		781110	1	.19	.13	2	<1	119
022473		SHELBY	31.87500	94.40700	3	2		781111	1	.19	.13	2	<1	119
022474		SHELBY	31.87500	94.35300	3	2		781111	1	.19	.13	2	<1	119
022475		SHELBY	31.82300	94.35300	3	2		781111	1	.19	.13	2	<1	119
022476		SHELBY	31.77800	94.36600	3	2		781111	1	.19	.13	2	<1	119
022481		NACOGDOCHES	31.49500	94.75000	3	2		781112	1	.19	.13	2	<1	119
022484		ANGELINA	31.43500	94.73200	3	2		781112	1	.19	.13	2	<1	119
022487		ANGELINA	31.42200	94.67500	3	1		781112	1	.19	.13	2	<1	119
022492		NACOGDOCHES	31.50100	94.69100	3	2		781112	1	.19	.13	2	<1	119
022505		NACOGDOCHES	31.48200	94.61000	3	2		781118	1	.19	.13	2	<1	119
022507		NACOGDOCHES	31.50000	94.54800	3	2		761118	1	.19	.13	2	<1	119
022508		NACOGDOCHES	31.49300	94.52600	3	1		781118	1	.19	.13	2	<1	119
022509		NACOGDOCHES	31.44400	94.50200	3	1		781118	1	.19	.13	2	<1	119
022510		ANGELINA	31.40900	94.51600	3	2		781118	1	.19	.13	2	<1	119
022511		ANGELINA	31.43600	94.61900	3	1		781119	9	.19	.13	2	<1	119
022512		ANGELINA	31.40200	94.62500	3	1		781119	9	.19	.13	2	<1	119
022514		TYLER	31.01200	94.29300	3	2		781118	1	.19	.13	2	<1	119
022515		ANGELINA	31.20400	94.48200	3	2		781118	1	.19	.13	2	<1	119
022518		ANGELINA	31.21300	94.43700	3	2		781129	1	.19	.13	2	<1	119
022520		JASPER	31.06600	94.40400	3	2		781129	1	.19	.13	2	<1	119
022529		ANGELINA	31.20400	94.68300	3	2		781130	1	.19	.13	2	<1	119
022530		ANGELINA	31.14100	94.68500	3	2		781130	1	.19	.13	2	<1	119
022531		ANGELINA	31.16300	94.72800	3	2		781130	1	.19	.13	2	<1	119
022534		ANGELINA	31.15100	94.68500	3	2		781130	1	.19	.13	2	<1	119
022535		ANGELINA	31.22500	94.71900	3	2		781130	1	.19	.13	2	<1	119
022538		ANGELINA	31.25900	94.62900	3	2		781121	1	.19	.13	2	<1	119
022539		ANGELINA	31.31800	94.50600	3	2		781121	1	.19	.13	2	<1	119
022540		ANGELINA	31.30800	94.55900	3	2		781121	1	.19	.13	2	<1	119
022541		ANGELINA	31.36700	94.51000	3	2		781121	1	.19	.13	2	<1	119
022542		ANGELINA	31.36900	94.59000	3	2		781121	1	.19	.13	2	<1	119
022543		ANGELINA	31.37500	94.68000	3	1		781125	1	.19	.13	2	<1	119
022544		ANGELINA	31.36600	94.61900	3	2		781125	1	.19	.13	2	<1	119
022546		ANGELINA	31.25500	94.63900	3	1		781125	1	.19	.13	2	<1	119
022548		ANGELINA	31.27000	94.69500	3	2		781125	1	.19	.13	2	<1	119
022549		ANGELINA	31.25700	94.72500	3	1		781125	1	.19	.13	2	<1	119
022554		HOUSTON	31.34400	95.08000	3	2		781122	1	.19	.13	2	<1	119
022555		ANGELINA	31.47800	94.83300	3	2		781122	1	.19	.13	2	<1	119
022556		ANGELINA	31.35700	94.88800	3	1		781125	1	.19	.13	2	<1	119
022557		TRINITY	31.21900	94.95900	23	2		781125	1	.19	.13	2	<1	119
022559		TRINITY	31.21100	94.90000	3	2		781125	1	.19	.13	2	<1	119
022560		TRINITY	31.14400	94.88000	23	2		781125	1	.19	.13	2	<1	119
022563		TRINITY	31.16300	94.96000	3	2		781125	1	.19	.13	2	<1	119
022564		TRINITY	31.21000	95.00200	3	2		781129	1	.19	.13	2	<1	119
022566		TRINITY	31.20300	95.11100	3	2		781129	1	.19	.13	2	<1	119
022567		TRINITY	31.15500	95.11400	3	2		781129	1	.19	.13	2	<1	119
022574		LEON	31.30000	95.93200	3	2		781109	1	.19	.13	2	<1	119
022577		LEON	31.26100	95.95100	3	2		781109	9	.19	.13	2	<1	119
022578		LEON	31.26100	95.99100	3	2		781109	1	.19	.13	2	<1	119
022580		LEON	31.30000	95.99100	3	2		781109	9	.19	.13	2	<1	119
022586		LEON	31.41200	95.99500	3	2		781109	1	.19	.13	2	<1	119
022587		LEON	31.40200	95.94400	3	2		781109	1	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
022588		LEON	31.39500	95.88800	3	2		781109	1	.19	.13	2	<1	119
022590		LEON	31.43900	95.95700	3	2		781109	9	.19	.13	2	<1	119
022592		LEON	31.44700	95.98500	3	2		781109	9	.19	.13	2	<1	119
022593		LEON	31.43000	95.86000	3	2		781110	1	.19	.13	2	<1	119
022597		LEON	31.50000	95.84400	3	2		781110	1	.19	.13	2	<1	119
022599		LEON	31.22100	95.78700	3	2		781111	3	.19	.13	2	<1	119
022600		LEON	31.21600	95.82000	3	2		781111	3	.19	.13	2	<1	119
022603		LEON	31.18300	95.82200	3	2		781111	3	.19	.13	2	<1	119
022606		HOUSTON	31.17600	95.75700	3	1		781111	9	.19	.13	2	<1	119
022607		HOUSTON	31.17200	95.74100	3	2		781111	9	.19	.13	2	<1	119
022612		LEON	31.15600	95.94100	3	1		781112	9	.19	.13	2	<1	119
022618		MADISON	31.02400	95.96100	3	1		781113	3	.19	.13	2	<1	119
022619		MADISON	31.04300	95.98500	3	1		781113	3	.19	.13	2	<1	119
022623		LEON	31.45200	95.78800	3	2		781110	1	.19	.13	2	<1	119
022625		LEON	31.50200	95.75800	3	2		781110	9	.19	.13	2	<1	119
022627		LEON	31.39100	95.79100	3	2		781110	1	.19	.13	2	<1	119
022628		LEON	31.38000	95.81200	3	2		781110	1	.19	.13	2	<1	119
022633		ANDERSON	31.71400	95.62600	3	1		781111	9	.19	.13	2	<1	119
022634		LEON	31.34100	95.82500	3	1		781111	9	.19	.13	2	<1	119
022638		LEON	31.25800	95.76300	3	2		781112	1	.19	.13	2	<1	119
022639		LEON	31.25600	95.63500	3	2		781112	9	.19	.13	2	<1	119
022641		LEON	31.32900	95.78100	3	2		781112	1	.19	.13	2	<1	119
022642		LEON	31.33500	95.78600	3	2		781112	1	.19	.13	2	<1	119
022643		LEON	31.49100	95.93400	•	2		781112	9	.19	.13	2	<1	119
022647		CHEROKEE	31.59100	95.14800	3	1		781113	9	.19	.13	2	<1	119
022648		CHEROKEE	31.61500	95.12900	3	2		781113	3	.19	.13	2	<1	119
022650		CHEROKEE	31.60300	95.10700	3	2		781113	3	.19	.13	2	<1	119
022653		CHEROKEE	31.71000	95.05400	3	1		781114	9	.19	.13	2	<1	119
022654		CHEROKEE	31.65500	95.07700	3	2		781114	9	.19	.13	2	<1	119
022655		CHEROKEE	31.69000	95.00800	3	1		781114	3	.19	.13	2	<1	119
022656		CHEROKEE	31.71200	95.02600	3	1		781114	3	.19	.13	2	<1	119
022657		CHEROKEE	31.68300	95.06700	3	2		781114	1	.19	.13	2	<1	119
022658		CHEROKEE	31.63500	95.18800	3	2		781114	3	.19	.13	2	<1	119
022661		CHEROKEE	31.68400	95.09700	3	1		781115	3	.19	.13	2	<1	119
022662		CHEROKEE	31.73000	95.15100	3	2		781115	9	.19	.13	2	<1	119
022664		CHEROKEE	31.69300	95.16300	3	1		781115	3	.19	.13	2	<1	119
022677		HOUSTON	31.26900	95.74500	3	2		781116	3	.19	.13	2	<1	119
022680		HOUSTON	31.26300	95.61400	3	1		781116	9	.19	.13	2	<1	119
022684		SHELBY	31.90800	94.17600	3	1		781202	1	.19	.13	2	<1	119
022686		SHELBY	31.91600	94.14000	3	2		781202	1	.19	.13	2	<1	119
022692		SHELBY	31.87700	94.19600	3	2		781202	9	.19	.13	2	<1	119
022695		SHELBY	31.82700	94.03800	3	2		781128	1	.19	.13	2	<1	119
022701		SHELBY	31.97200	94.13600	3	2		781128	1	.19	.13	2	<1	119
022702		SHELBY	31.96300	94.18600	3	2		781128	1	.19	.13	2	<1	119
022704		SHELBY	31.98200	94.07700	3	2		781128	1	.19	.13	2	<1	119
022709		SAN AUGUSTIN	31.35500	94.07700	3	1		781128	1	.19	.13	2	<1	119
022711		SABINE	31.29700	94.00700	3	2		781128	1	.19	.13	2	<1	119
022719		ANGELINA	31.22800	94.60600	3	2		781204	1	.19	.13	2	<1	119
022720		ANGELINA	31.16900	94.62000	3	2		781204	1	.19	.13	2	<1	119
022722		ANGELINA	31.17600	94.56700	3	2		781204	1	.19	.13	2	<1	119
022723		ANGELINA	31.13800	94.52900	3	2		781204	1	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
022726		ANGELINA	31.17200	94.54500	3	2		781204	1	.19	.13	2	<1	119
022728		TYLER	31.03200	94.42500	3	2		781206	1	.19	.13	2	<1	119
022731		ANGELINA	31.14700	94.36100	3	2		781206	1	.19	.13	2	<1	119
022742		SAN AUGUSTIN	31.26500	94.12000	3	2		781126	1	.19	.13	2	<1	119
022745		SAN AUGUSTIN	31.37200	94.12600	3	2		781201	1	.19	.13	2	<1	119
022747		SAN AUGUSTIN	31.35300	94.15200	3	2		781201	1	.19	.13	2	<1	119
022748		SAN AUGUSTIN	31.30100	94.13900	3	2		781201	1	.19	.13	2	<1	119
022753		SAN AUGUSTIN	31.25000	94.24400	23	2		781201	1	.19	.13	2	<1	119
022756		SAN AUGUSTIN	31.33900	94.24200	3	2		781201	1	.19	.13	2	<1	119
022761		SAN AUGUSTIN	31.49100	94.01000	3	2		781202	1	.19	.13	2	<1	119
022762		SABINE	31.44500	94000000	3	2		781202	1	.19	.13	2	<1	119
022763		SABINE	31.41100	94.01200	3	2		781202	1	.19	.13	2	<1	119
022765		SAN AUGUSTIN	31.39500	94.12300	3	2		781202	1	.19	.13	2	<1	119
022767		SAN AUGUSTIN	31.43900	94.15600	3	2		781202	1	.19	.13	2	<1	119
022768		SAN AUGUSTIN	31.44300	94.12300	3	2		781202	1	.19	.13	2	<1	119
022770		SAN AUGUSTIN	31.43800	94.06100	3	2		781202	1	.19	.13	2	<1	119
022771		SAN AUGUSTIN	31.49200	94.11200	3	2		781202	1	.19	.13	2	<1	119
022772		SAN AUGUSTIN	31.49300	94.16000	3	2		781202	9	.19	.13	2	<1	119
022773		SAN AUGUSTIN	31.48800	94.22700	3	1		781202	1	.19	.13	2	<1	119
022774		SAN AUGUSTIN	31.44600	94.23900	3	2		781202	1	.19	.13	2	<1	119
022787		HOUSTON	31.36700	95.53900	3	2		781114	1	.19	.13	2	<1	119
022790		LEON	31.12500	95.83300	3	2		781115	3	.19	.13	2	<1	119
022792		LEON	31.21000	95.97400	3	2		781116	3	.19	.13	2	<1	119
022794		LEON	31.19500	95.89300	3	2		781116	9	.19	.13	2	<1	119
022796		MADISON	31.02600	95.88900	3	2		781114	9	.19	.13	2	<1	119
022797		MADISON	31.07200	95.84700	3	2		781114	3	.19	.13	2	<1	119
022799		MADISON	31.02200	95.81100	3	1		781114	9	.19	.13	2	<1	119
022800		MADISON	31.03200	95.79800	3	2		781114	3	.19	.13	2	<1	119
022802		MADISON	31.08200	95.76100	3	1		781114	1	.19	.13	2	<1	119
022804		MADISON	31.06900	95.95700	3	2		781115	3	.19	.13	2	<1	119
022805		LEON	31.12700	95.88600	3	2		781115	9	.19	.13	2	<1	119
022806		LEON	31.11900	95.94000	3	2		781115	3	.19	.13	2	<1	119
022807		LEON	31.17600	95.86300	3	2		781116	3	.19	.13	2	<1	119
022808		LEON	31.23300	95.95200	3	2		781116	3	.19	.13	2	<1	119
022814		HOUSTON	31.15000	95.66400	3	2		781117	3	.19	.13	2	<1	119
022815		HOUSTON	31.20000	95.66800	3	2		781117	9	.19	.13	2	<1	119
022817		HOUSTON	31.21300	95.72700	3	2		781117	3	.19	.13	2	<1	119
022818		HOUSTON	31.12300	95.71000	3	2		781117	3	.19	.13	2	<1	119
022819		CHEROKEE	31.64300	95.01300	3	1		781116	3	.19	.13	2	<1	119
022820		CHEROKEE	31.59300	95.06300	3	1		781116	3	.19	.13	2	<1	119
022821		CHEROKEE	31.54000	95.05400	3	2		781116	9	.19	.13	2	<1	119
022822		CHEROKEE	31.53400	95.02700	3	2		781116	9	.19	.13	2	<1	119
022823		CHEROKEE	31.57200	95.01200	3	2		781116	3	.19	.13	2	<1	119
022826		HOUSTON	31.39200	95.44600	3	2		781117	3	.19	.13	2	<1	119
022827		HOUSTON	31.35700	95.44700	3	1		781117	3	.19	.13	2	<1	119
022831		HOUSTON	31.47400	95.38500	3	2		781117	9	.19	.13	2	<1	119
022832		HOUSTON	31.47800	95.45300	3	2		781117	3	.19	.13	2	<1	119
022836		HOUSTON	31.26700	95.42900	3	2		781117	3	.19	.13	2	<1	119
022838		HOUSTON	31.25600	95.38900	3	1		781118	9	.19	.13	2	<1	119
022839		HOUSTON	31.30600	95.41800	3	1		781118	9	.19	.13	2	<1	119
022843		HOUSTON	31.29700	95.54200	3	2		781116	3	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
022844		HOUSTON	31.30000	95.51900	3	2		781116	1	.19	.13	2	<1	119
022847		LEON	31.40200	95.71200	3	2		781117	1	.19	.13	2	<1	119
022849		HOUSTON	31.39900	95.66800	3	2		781117	3	.19	.13	2	<1	119
022853		HOUSTON	31.46300	95.67600	3	2		781116	9	.19	.13	2	<1	119
022855		HOUSTON	31.21600	95.29500	3	1		781120	9	.19	.13	2	<1	119
022859		HOUSTON	31.36800	95.33700	3	2		781124	9	.19	.13	2	<1	119
022861		TRINITY	31.12500	95.32700	3	2		781124	1	.19	.13	2	<1	119
022864		TRINITY	31.09800	95.28100	3	2		781124	1	.19	.13	2	<1	119
022865		TRINITY	31.09200	95.27000	3	2		781124	9	.19	.13	2	<1	119
022867		MADISON	31.06400	95.68500	3	1		781117	1	.19	.13	2	<1	119
022868		MADISON	31.07000	95.71400	3	2		781117	3	.19	.13	2	<1	119
022872		HOUSTON	31.10500	95.68600	3	1		781117	3	.19	.13	2	<1	119
022873		MADISON	31.06100	95.90100	3	2		781118	3	.19	.13	2	<1	119
022879		HOUSTON	31.20800	95.57700	3	2		781118	3	.19	.13	2	<1	119
022880		HOUSTON	31.16100	95.60700	3	2		781118	3	.19	.13	2	<1	119
022883		HOUSTON	31.15200	95.54400	3	2		781120	3	.19	.13	2	<1	119
022885		HOUSTON	31.16700	95.50600	3	2		781120	9	.19	.13	2	<1	119
022886		HOUSTON	31.21600	95.50700	3	2		781120	9	.19	.13	2	<1	119
022892		HOUSTON	31.48000	95.53200	3	2		781118	3	.19	.13	2	<1	119
022893		HOUSTON	31.41200	95.62300	3	2		781120	9	.19	.13	2	<1	119
022894		HOUSTON	31.44000	95.61300	3	2		781120	9	.19	.13	2	<1	119
022899		HOUSTON	31.43200	95.57800	3	2		781120	9	.19	.13	2	<1	119
022918		TRINITY	31.28700	94.90600	3	2		781202	9	.19	.13	2	<1	119
022921		TRINITY	31.27300	94.88400	3	2		781206	1	.19	.13	2	<1	119
022924		TRINITY	31.28400	94.98200	3	2		781206	1	.19	.13	2	<1	119
022928		SAN AUGUSTIN	31.38600	94.29000	3	2		781201	9	.19	.13	2	<1	119
022930		ANGELINA	31.37100	94.48400	3	1		781202	9	.19	.13	2	<1	119
022931		NACOGDOCHES	31.36400	94.43500	3	1		781202	1	.19	.13	2	<1	119
022932		NACOGDOCHES	31.40500	94.46500	3	2		781202	9	.19	.13	2	<1	119
022933		NACOGDOCHES	31.40000	94.47600	3	1		781202	1	.19	.13	2	<1	119
022934		NACOGDOCHES	31.42500	94.48500	3	2		781202	1	.19	.13	2	<1	119
022935		NACOGDOCHES	31.31500	94.37600	3	1		781202	1	.19	.13	2	<1	119
022936		NACOGDOCHES	31.35000	94.40300	3	2		781202	1	.19	.13	2	<1	119
022937		NACOGDOCHES	31.38600	94.39700	3	2		781202	1	.19	.13	2	<1	119
022938		NACOGDOCHES	31.46300	94.39300	3	1		781202	9	.19	.13	2	<1	119
022939		NACOGDOCHES	31.48300	94.37600	3	2		781202	1	.19	.13	2	<1	119
022940		SAN AUGUSTIN	31.47600	94.32100	3	2		781202	1	.19	.13	2	<1	119
022941		NACOGDOCHES	31.45100	94.34400	3	1		781202	3	.19	.13	2	<1	119
022942		SAN AUGUSTIN	31.38100	94.32400	3	2		781202	1	.19	.13	2	<1	119
022943		SAN AUGUSTIN	31.47500	94.29200	3	2		781202	1	.19	.13	2	<1	119
022944		SAN AUGUSTIN	31.35900	94.30800	3	2		781203	1	.19	.13	2	<1	119
022945		SAN AUGUSTIN	31.31000	94.30600	3	2		781203	1	.19	.13	2	<1	119
022946		SAN AUGUSTIN	31.33400	94.28700	3	2		781204	1	.19	.13	2	<1	119
022947		SAN AUGUSTIN	31.30500	94.26000	3	2		781204	1	.19	.13	2	<1	119
022948		SAN AUGUSTIN	31.27400	94.27300	3	2		781204	1	.19	.13	2	<1	119
022951		ANGELINA	31.26200	94.46400	3	2		781204	1	.19	.13	2	<1	119
022953		ANGELINA	31.28200	94.49500	3	2		781204	9	.19	.13	2	<1	119
022954		ANGELINA	31.27500	94.40100	3	1		781204	1	.19	.13	2	<1	119
022955		ANGELINA	31.29400	94.45900	3	1		781204	1	.19	.13	2	<1	119
022956		ANGELINA	31.31400	94.47700	3	2		781204	1	.19	.13	2	<1	119
022958		POLK	31.11300	94.85600	3	2		781205	9	.19	.13	2	<1	119

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
022959		POLK	31.09600	94.83300	3	2		781205	9	.19	.13	2	<1	119
022962		POLK	31.05400	94.77600	3	2		781205	1	.19	.13	2	<1	119
022964		POLK	31.03500	94.80600	3	1		781205	1	.19	.13	2	<1	119
022966		POLK	31.01000	94.83300	3	2		781205	1	.19	.13	2	<1	119
022967		POLK	31.01000	94.73900	3	1		781205	1	.19	.13	2	<1	119
022969		POLK	31.01800	94.70000	3	2		781205	1	.19	.13	2	<1	119
022975		HOUSTON	31.21400	95.61400	3	2		781121	3	.19	.13	2	<1	119
022976		HOUSTON	31.02900	95.64700	3	2		781121	9	.19	.13	2	<1	119
022977		HOUSTON	31.02300	95.53800	3	2		781122	9	.19	.13	2	<1	119
022978		WALKER	31.02900	95.50000	3	2		781122	9	.19	.13	2	<1	119
022979		HOUSTON	31.03800	95.59900	3	2		781122	9	.19	.13	2	<1	119
022982		HOUSTON	31.08600	95.61400	3	2		781127	9	.19	.13	2	<1	119
022984		HOUSTON	31.06700	95.55600	3	2		781127	9	.19	.13	2	<1	119
022986		HOUSTON	31.09800	95.49300	3	2		781129	3	.19	.13	2	<1	119
022989		HOUSTON	31.29800	95.39600	3	1		781121	9	.19	.13	2	<1	119
022991		HOUSTON	31.34300	95.28600	3	2		781122	1	.19	.13	2	<1	119
022995		HOUSTON	31.25200	95.32100	3	2		781122	1	.19	.13	2	<1	119
022996		HOUSTON	31.32500	95.31800	3	2		781122	9	.19	.13	2	<1	119
022997		HOUSTON	31.39000	95.47500	3	1		781124	9	.19	.13	2	<1	119
022998		HOUSTON	31.35700	95.39700	3	1		781124	9	.19	.13	2	<1	119
022999		TRINITY	31.03100	95.35600	3	2		781125	9	.19	.13	2	<1	119
023001		TRINITY	31.07600	95.31700	3	2		781125	9	.19	.13	2	<1	119
023002		TRINITY	31.02200	95.44400	3	2		781125	9	.19	.13	2	<1	119
023003		TRINITY	31.00300	95.40100	3	1		781125	9	.19	.13	2	<1	119
023006		TRINITY	31.06700	95.40500	3	2		781125	9	.19	.13	2	<1	119
023009		HOUSTON	31.23200	95.44500	3	2		781127	1	.19	.13	2	<1	119
023011		HOUSTON	31.21200	95.40700	3	2		781127	1	.19	.13	2	<1	119
023013		HOUSTON	31.17300	95.45300	3	2		781127	9	.19	.13	2	<1	119
023040		TRINITY	31.11900	95.19400	3	2		781129	9	.19	.13	2	<1	119
023041		TRINITY	31.11700	95.23100	3	2		781129	9	.19	.13	2	<1	119
023045		TRINITY	31.07700	95.23400	3	2		781129	9	.19	.13	2	<1	119
023051		TRINITY	31.02400	95.16700	3	2		781129	1	.19	.13	2	<1	119
023055		TRINITY	31.10600	95.09200	3	2		781129	9	.19	.13	2	<1	119
023057		TRINITY	31.07000	95.15700	3	2		781129	9	.19	.13	2	<1	119
023058		TRINITY	31.04300	95.11200	3	2		781130	1	.19	.13	2	<1	119
023059		HOUSTON	31.06100	95.50700	3	1		781129	9	.19	.13	2	<1	119
023063		HOUSTON	31.09600	95.60300	3	1		781130	1	.19	.13	2	<1	119
023073		TRINITY	31.01700	95.03000	3	1		781130	9	.19	.13	2	<1	119
023077		TRINITY	31.05800	94.97700	3	2		781130	1	.19	.13	2	<1	119
023080		POLK	31.02900	94.94300	3	2		781130	9	.19	.13	2	<1	119
023081		POLK	31.04200	94.93500	3	2		781130	1	.19	.13	2	<1	119
023089		NACOGDOCHES	31.46200	94.46500	3	2		781201	1	.19	.13	2	<1	119
023097		SAN AUGUSTIN	31.42300	94.26200	3	1		781201	1	.19	.13	2	<1	119
023107		JACKSON	28.94900	96.76900	3	2		781106	1	.19	.13	2	<1	102
023111		VICTORIA	28.93500	96.94300	3	2		781106	1	.19	.13	2	<1	102
023112		VICTORIA	28.97700	96.93800	3	1		781106	1	.19	.13	2	<1	102
023114		VICTORIA	28.89700	96.78300	3	2		781107	1	.19	.13	2	<1	102
023117		VICTORIA	28.85300	96.76800	3	2		781107	1	.19	.13	2	<1	102
023118		VICTORIA	28.85900	96.81500	3	2		781107	1	.19	.13	2	<1	102
023122		VICTORIA	28.80400	96.81300	3	2		781108	1	.19	.13	2	<1	102
023124		VICTORIA	28.80200	96.77400	3	2		781108	1	.19	.13	2	<1	102

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
023130		VICTORIA	28.76600	96.78000	3	1		7811109	1	.19	.13	2	<1	102
023144		VICTORIA	28.89400	96.88200	3	2		7811113	1	.19	.13	2	<1	102
023148		VICTORIA	28.86100	96.99400	3	2		7811114	1	.19	.13	2	<1	102
023155		VICTORIA	28.99000	96.96200	3	1		7811115	1	.19	.13	2	<1	102
023156		VICTORIA	28.98700	96.88400	3	1		7811115	1	.19	.13	2	<1	102
023157		VICTORIA	28.82100	96.97400	3	2		7811116	1	.19	.13	2	<1	102
023194		MATAGORDA	28.98100	96.01400	3	2		7811212	1	.19	.13	2	<1	102
023195		MATAGORDA	28.89900	96.04600	3	2		7811212	1	.19	.13	2	<1	102
023202		MATAGORDA	28.99500	96.19200	3	2		7811213	1	.19	.13	2	<1	102
023206		MATAGORDA	28.90200	96.23400	3	2		7811213	1	.19	.13	2	<1	102
023207		JACKSON	28.71700	96.49500	3	2		7811214	9	.19	.13	2	<1	102
023208		JACKSON	28.64200	96.44300	3	1		7811214	9	.19	.13	2	<1	102
023252		TEXAS	28.25000	96.78600	3	1		7811101	9	.19	.13	2	<1	102
023264		CALHOUN	28.52600	96.77400	3	2		7811107	1	.19	.13	2	<1	102
023276		VICTORIA	28.51600	96.96600	3	1		7811108	1	.19	.13	2	<1	102
023302		CALHOUN	28.67300	96.67600	3	1		7811114	1	.19	.13	2	<1	102
023304		TEXAS	28.67300	96.64000	3	1		7811114	1	.19	.13	2	<1	102
023306		CALHOUN	28.70400	96.67500	3	2		7811114	1	.19	.13	2	<1	102
023309		CALHOUN	28.51000	96.48700	3	1		7811115	1	.19	.13	2	<1	102
023312		CALHOUN	28.56300	96.63300	3	1		7811115	1	.19	.13	2	<1	102
023315		JACKSON	28.72400	96.44300	3	2		7811116	1	.19	.13	2	<1	102
023320		CALHOUN	28.63400	96.87500	3	2		7811117	1	.19	.13	2	<1	102
023328		JACKSON	28.76300	96.53800	3	1		7811120	1	.19	.13	2	<1	102
023331		VICTORIA	28.74600	96.68500	3	1		7811120	1	.19	.13	2	<1	102
023332		VICTORIA	28.75300	96.71600	3	2		7811120	1	.19	.13	2	<1	102
023333		JACKSON	28.80600	96.67000	3	2		7811121	1	.19	.13	2	<1	102
023335		JACKSON	28.84800	96.61100	3	1		7811121	1	.19	.13	2	<1	102
023338		JACKSON	28.95100	96.61600	3	2		7811122	1	.19	.13	2	<1	102
023348		JACKSON	28.90600	96.72300	3	2		7811128	1	.19	.13	2	<1	102
023349		JACKSON	28.89800	96.66100	23	2		7811128	1	.19	.13	2	<1	102
023350		JACKSON	29000000	96.71100	3	2		7811128	1	.19	.13	2	<1	102
023356		JACKSON	28.94200	96.64500	3	2		7811129	1	.19	.13	2	<1	102
023372		JACKSON	28.89800	96.61400	3	2		7811204	1	.19	.13	2	<1	102
023375		VICTORIA	28.84800	96.71300	3	2		7811204	1	.19	.13	2	<1	102
023376		VICTORIA	28.80300	96.71900	3	2		7811204	1	.19	.13	2	<1	102
023377		JACKSON	28.80700	96.61500	3	2		7811204	1	.19	.13	2	<1	102
023378		JACKSON	28.71300	96.54700	3	2		7811205	1	.19	.13	2	<1	102
023379		CALHOUN	28.53500	96.61800	3	1		7811205	1	.19	.13	2	<1	102
023380		CALHOUN	28.59600	96.73500	3	2		7811206	1	.19	.13	2	<1	102
023383		JACKSON	28.73800	96.50500	3	1		7811206	1	.19	.13	2	<1	102
023385		JACKSON	28.76700	96.66000	3	2		7811206	1	.19	.13	2	<1	102
023394		MATAGORDA	28.71300	96.14200	3	2		7811208	1	.19	.13	2	<1	102
023397		MATAGORDA	28.66700	96.13500	3	1		7811208	1	.19	.13	2	<1	102
023400		MATAGORDA	28.65500	96.19500	3	2		7811211	1	.19	.13	2	<1	102
023401		TEXAS	28.59000	96.18800	3	1		7811211	1	.19	.13	2	<1	102
023402		TEXAS	28.64000	96.20800	3	2		7811211	1	.19	.13	2	<1	102
023405		ARANSAS	28.16800	96.90800	3	1		7811103	9	.19	.13	2	<1	102
023418		REFUGIO	28.47700	96.86700	3	2		7811107	9	.19	.13	2	<1	102
023421		CALHOUN	28.46500	96.77200	3	2		7811107	9	.19	.13	2	<1	102
023427		CALHOUN	28.47800	96.71900	3	2		7811109	9	.19	.13	2	<1	102
023434		CALHOUN	28.38700	96.70500	3	2		7811110	1	.19	.13	2	<1	102

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
023436		TEXAS	28.34000	96.67200	3	1		781110	9	.19	.13	2	<1	102
023437		CALHOUN	28.35600	96.69100	3	1		781110	9	.19	.13	2	<1	102
023439		TEXAS	28.35100	96.62300	3	1		781110	9	.19	.13	2	<1	102
023445		CALHOUN	28.43700	96.63700	3	2		781113	9	.19	.13	2	<1	102
023448		CALHOUN	28.42400	96.54600	3	1		781114	1	.19	.13	2	<1	102
023449		TEXAS	28.42600	96.44600	3	1		781114	9	.19	.13	2	<1	102
023450		TEXAS	28.44600	96.40300	3	2		781114	9	.19	.13	2	<1	102
023476		JACKSON	28.75000	96.45300	3	2		781205	1	.19	.13	2	<1	102
023484		JACKSON	28.66500	96.45100	3	2		781207	1	.19	.13	2	<1	102
023485		TEXAS	28.66500	96.40800	3	2		781207	1	.19	.13	2	<1	102
023486		TEXAS	28.71200	96.40800	3	2		781207	9	.19	.13	2	<1	102
023488		JACKSON	28.71800	96.34600	3	2		781207	9	.19	.13	2	<1	102
023489		MATAGORDA	28.71700	96.29800	3	2		781207	1	.19	.13	2	<1	102
023490		TEXAS	28.63500	96.35200	3	2		781208	1	.19	.13	2	<1	102
023492		TEXAS	28.68700	96.27300	3	2		781208	1	.19	.13	2	<1	102
023493		TEXAS	28.65200	96.35700	3	2		781208	1	.19	.13	2	<1	102
023494		TEXAS	28.60900	96.41600	3	1		781212	9	.19	.13	2	<1	102
023495		TEXAS	28.60100	96.42600	3	1		781212	1	.19	.13	2	<1	102
023496		TEXAS	28.58000	96.47900	3	1		781212	9	.19	.13	2	<1	102
023507		MATAGORDA	28.76200	96.11700	.	2		781215	9	.19	.13	2	<1	102
023512		JACKSON	28.86200	96.37800	3	2		781216	1	.19	.13	2	<1	102
023514		MATAGORDA	28.83900	96.06200	3	2		781218	9	.19	.13	2	<1	102
023515		MATAGORDA	28.86300	96.02100	3	1		781219	1	.19	.13	2	<1	102
023517		MATAGORDA	28.88700	96.11000	3	2		781219	1	.19	.13	2	<1	102
023518		MATAGORDA	28.95900	96.21600	3	2		781219	1	.19	.13	2	<1	102
023521		JACKSON	28.66100	96.48600	3	2		781220	9	.19	.13	2	<1	102
023522		JACKSON	28.63100	96.49100	3	1		781220	9	.19	.13	2	<1	102
023547		TEXAS	28.43300	96.47600	3	1		781117	1	.19	.13	2	<1	102
023548		CALHOUN	28.46600	96.43800	3	1		781117	1	.19	.13	2	<1	102
023549		CALHOUN	28.47800	96.48800	3	1		781117	1	.19	.13	2	<1	102
023551		MATAGORDA	28.64400	96.13900	3	1		781211	1	.19	.13	2	<1	102
023552		TEXAS	28.62600	96.13700	3	1		781211	9	.19	.13	2	<1	102
023553		MATAGORDA	28.71900	96.17000	3	2		781211	1	.19	.13	2	<1	102
023554		TEXAS	28.71200	96.23900	3	2		781211	1	.19	.13	2	<1	102
023555		JACKSON	28.92200	96.57500	3	2		781212	1	.19	.13	2	<1	102
023560		MATAGORDA	28.85000	96.24500	3	2		781214	1	.19	.13	2	<1	102
023561		MATAGORDA	28.84400	96.18900	3	2		781214	1	.19	.13	2	<1	102
023562		MATAGORDA	28.81100	96.19100	.	2		781214	1	.19	.13	2	<1	102
023566		MATAGORDA	28.76100	96.19300	3	2		781215	1	.19	.13	2	<1	102
023567		MATAGORDA	28.80400	96.15000	3	2		781215	1	.19	.13	2	<1	102
023571		CALHOUN	28.66200	96.72300	3	1		781218	9	.19	.13	2	<1	102
023572		CALHOUN	28.54800	96.53500	3	2		781218	1	.19	.13	2	<1	102
023574		CALHOUN	28.48000	96.57300	3	1		781218	9	.19	.13	2	<1	102
023973		KING	33.83600	100.13e0	3	1		790303	1	.19	.13	2	<1	124
024392		WEBB	27.47900	98.86100	3	1		790403	9	.19	.13	2	<1	118
024400		WEBB	27.45100	98.91100	3	2		790405	1	.19	.13	2	<1	118
024425		WEBB	27.76700	99.56000	3	2		790425	1	.19	.13	2	<1	118
024426		WEBB	27.77700	99.54000	3	1		790425	1	.19	.13	2	<1	118
024427		WEBB	27.78000	99.51900	3	1		790425	1	.19	.13	2	<1	118
024438		WEBB	27.69100	99.57600	3	1		790501	1	.19	.13	2	<1	118
024439		WEBB	27.69400	99.56000	3	2		790501	1	.19	.13	2	<1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
024444		WEBB	27.68100	99.48900	3	1		790502	1	.19	.13	2	<1	118
024445		WEBB	27.66300	99.49600	3	1		790502	1	.19	.13	2	<1	118
024446		WEBB	27.70500	99.50000	3	1		790503	1	.19	.13	2	<1	118
024447		WEBB	27.73200	99.47900	3	1		790503	1	.19	.13	2	<1	118
024458		WEBB	27.95900	99.90100	3	1		790508	9	.19	.13	2	<1	118
024460		WEBB	27.93700	99.92700	3	2		790508	1	.19	.13	2	<1	118
024469		WEBB	27.66900	99.57500	3	1		790510	1	.19	.13	2	<1	118
024477		WEBB	27.38600	98.81600	3	1		790515	9	.19	.13	2	<1	118
024677		JIM BOGG	27.20100	98.96000	3	1		790329	9	.19	.13	2	<1	118
024691		ZAPATA	27.05100	99.03600	3	2		790405	9	.19	.13	2	<1	118
024790		KLEBERG	27.32900	98.02900	3	1		790208	9	.19	.13	2	<1	118
024830		WEBB	27.54300	98.81700	3	2		790327	9	.19	.13	2	<1	118
024833		WEBB	27.51200	98.84400	3	2		790328	9	.19	.13	2	<1	118
024845		WEBB	27.59300	98.84400	3	2		790402	9	.19	.13	2	<1	118
024850		DUVAL	27.64000	98.79600	3	1		790403	9	.19	.13	2	<1	118
024853		WEBB	27.52700	99.05200	3	2		790405	1	.19	.13	2	<1	118
024856		WEBB	27.57700	98.93600	3	1		790407	1	.19	.13	2	<1	118
024859		WEBB	27.57500	98.90600	3	1		790407	9	.19	.13	2	<1	118
024862		WEBB	27.56100	99.00700	3	1		790404	9	.19	.13	2	<1	118
024865		WEBB	27.53400	98.91800	3	1		790410	1	.19	.13	2	<1	118
024866		WEBB	27.54900	98.90700	3	1		790410	9	.19	.13	2	<1	118
024883		ZAPATA	27.05400	99.40500	3	1		790516	9	.19	.13	2	<1	118
024884		ZAPATA	27.08000	99.34100	3	1		790516	1	.19	.13	2	<1	118
024885		ZAPATA	27.07200	99.33500	3	1		790516	1	.19	.13	2	<1	118
024905		DUVAL	27.60900	98.81200	3	1		790411	9	.19	.13	2	<1	118
024922		ZAPATA	27.27600	99.13000	3	1		790417	9	.19	.13	2	<1	118
025005		DUVAL	27.66500	98.72500	3	1		790325	9	.19	.13	2	<1	118
025097		WEBB	27.95700	99.22900	3	1		790509	1	.19	.13	2	<1	118
025098		WEBB	27.93600	99.19700	3	1		790509	9	.19	.13	2	<1	118
025099		WEBB	27.89100	99.14900	3	1		790510	9	.19	.13	2	<1	118
025103		BROOKS	27.13700	98.11200	3	1		790214	9	.19	.13	2	<1	118
025134		DUVAL	27.36300	98.60500	3	1		780403	1	.19	.13	2	<1	118
025147		DUVAL	27.39600	98.66400	3	1		790411	9	.19	.13	2	<1	118
025154		ZAPATA	27.09000	99.14400	3	1		790418	1	.19	.13	2	<1	118
025332		WEBB	27.91100	99.19900	3	1		790510	9	.19	.13	2	<1	118
025333		WEBB	27.94800	99.15400	3	1		790510	9	.19	.13	2	<1	118
025698		KING	33.58000	100.1460	3	1		781206	1	.19	.13	2	<1	124
026343		GARZA	33000000	101.0500	3	2		790202	1	.19	.13	2	<1	124
026390		LYNN	33.20000	101.8750	3	1		790130	1	.19	.13	2	<1	124
026524		MOTLEY	33.88400	100.7880	3	1		790224	1	.19	.13	2	<1	124
026608		GARZA	33.01200	101.1130	3	1		790224	9	.19	.13	2	<1	124
026723		COTTLE	33.93900	100.1450	3	1		790313	9	.19	.13	2	<1	124
026731		COTTLE	33.84300	100.3720	3	1		790314	9	.19	.13	2	<1	124
026914		CROSBY	33.42700	101.3110	3	1		790215	1	.19	.13	2	<1	124
031295		SAN JACINTO	30.70000	95.26500	3	2		790618	9	.19	.13	2	<1	101
031421		HARDIN	30.42500	94.39600	3	2		790316	1	.19	.13	2	<1	101
031549		LIBERTY	30.45900	94.78900	3	2		790516	1	.19	.13	2	<1	101
031568		MONTGOMERY	30.29600	95.53900	3	2		790522	1	.19	.13	2	<1	101
031572		MONTGOMERY	30.29400	95.60700	3	2		790522	9	.19	.13	2	<1	101
031611		POLK	30.82600	94.74500	3	2		790607	1	.19	.13	2	<1	101
031659		HOUSTON	30.98100	95.60800	3	1		790613	1	.19	.13	2	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
031660		HOUSTON	30.99300	95.65800	3	1		790613	1	.19	.13	2	<1	101
031661		HOUSTON	30.97700	95.63200	3	2		790613	1	.19	.13	2	<1	101
031662		WALKER	30.94900	95.54100	3	2		790613	1	.19	.13	2	<1	101
031664		MADISON	30.99100	95.73000	3	2		790614	1	.19	.13	2	<1	101
031665		MADISON	30.93500	95.69100	3	2		790614	1	.19	.13	2	<1	101
031666		WALKER	30.89900	95.67600	3	2		790614	1	.19	.13	2	<1	101
031673		WALKER	30.79200	95.68600	3	2		790615	1	.19	.13	2	<1	101
031680		WALKER	30.88500	95.68300	3	2		790615	1	.19	.13	2	<1	101
031681		WALKER	30.79600	95.53200	3	2		790617	1	.19	.13	2	<1	101
031683		WALKER	30.84200	95.51800	3	2		790617	1	.19	.13	2	<1	101
031690		WALKER	30.84400	95.71300	3	2		790619	1	.19	.13	2	<1	101
031693		WALKER	30.80100	95.58800	3	1		790619	4	.19	.13	2	<1	101
031695		WALKER	30.82300	95.62200	3	2		790613	1	.19	.13	2	<1	101
031698		WALKER	30.83200	95.59400	3	2		790619	1	.19	.13	2	<1	101
031811		JASPER	30.81200	94.01600	3	2		790531	1	.19	.13	2	<1	101
031812		JASPER	30.85500	94.01900	3	2		790531	9	.19	.13	2	<1	101
031814		JASPER	30.88500	94.04100	3	2		790531	9	.19	.13	2	<1	101
031815		JASPER	30.90800	94.12600	3	2		790601	1	.19	.13	2	<1	101
031816		JASPER	30.98000	94.04100	3	2		790601	9	.19	.13	2	<1	101
031817		JASPER	30.99200	94.06700	3	2		790601	1	.19	.13	2	<1	101
031818		JASPER	30.95300	94.10200	3	2		790601	9	.19	.13	2	<1	101
031819		JASPER	30.98200	94.14100	3	2		790601	9	.19	.13	2	<1	101
031820		TYLER	30.74800	94.17200	3	2		790604	1	.19	.13	2	<1	101
031821		TYLER	30.84100	94.22000	3	2		790604	1	.19	.13	2	<1	101
031822		TYLER	30.84600	94.25400	3	2		790605	1	.19	.13	2	<1	101
031838		TYLER	30.90700	94.24100	3	2		790608	1	.19	.13	2	<1	101
031842		JASPER	30.88000	94.09600	3	2		790609	9	.19	.13	2	<1	101
031843		JASPER	30.93500	94.14300	3	2		790609	1	.19	.13	2	<1	101
031845		JASPER	30.79700	94.12100	3	2		790609	9	.19	.13	2	<1	101
031846		TYLER	30.91200	94.21000	3	2		790611	1	.19	.13	2	<1	101
031855		TYLER	30.92800	94.24500	3	2		790612	1	.19	.13	2	<1	101
031861		GRIMES	30.65400	95.96000	3	2		790613	1	.19	.13	2	<1	101
031862		GRIMES	30.69800	95.96800	3	2		790613	1	.19	.13	2	<1	101
031868		GRIMES	30.71200	95.91300	3	2		790614	1	.19	.13	2	<1	101
031874		WALKER	30.75100	95.75400	3	2		790615	9	.19	.13	2	<1	101
031896		MADISON	30.88000	95.66400	3	2		790618	1	.19	.13	2	<1	101
031898		GRIMES	30.74400	95.95300	3	2		790618	1	.19	.13	2	<1	101
031899		SAN JACINTO	30.46200	95.28800	3	2		790524	9	.19	.13	2	<1	101
031900		MONTGOMERY	30.41900	95.29700	3	2		790524	1	.19	.13	2	<1	101
031904		MONTGOMERY	30.53000	95.58100	3	2		790601	9	.19	.13	2	<1	101
031906		WALKER	30.56700	95.58700	3	2		790602	9	.19	.13	2	<1	101
031907		WALKER	30.56700	95.53600	3	2		790602	9	.19	.13	2	<1	101
031922		SAN JACINTO	30.56500	94.89400	3	2		790606	1	.19	.13	2	<1	101
031935		POLK	30.66800	94.95000	3	2		790609	1	.19	.13	2	<1	101
031941		POLK	30.73500	94.80400	3	1		790611	1	.19	.13	2	<1	101
031943		POLK	30.66200	94.76300	3	2		790611	9	.19	.13	2	<1	101
031944		POLK	30.64700	94.82400	3	2		790612	9	.19	.13	2	<1	101
031953		WALKER	30.70500	95.54000	3	2		790614	9	.19	.13	2	<1	101
031962		WALKER	30.74700	95.60100	3	2		790615	9	.19	.13	2	<1	101
031995		MONTGOMERY	30.38000	95.49500	3	2		790522	9	.19	.13	2	<1	101
031997		MONTGOMERY	30.43000	95.44600	3	2		790522	1	.19	.13	2	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
031998		MONTGOMERY	30.38100	95.43200	3	2		790522	9	.19	.13	2	<1	101
032002		MONTGOMERY	30.47000	95.40400	3	2		790523	9	.19	.13	2	<1	101
032003		MONTGOMERY	30.37600	95.33700	3	2		790524	1	.19	.13	2	<1	101
032005		MONTGOMERY	30.42600	95.32900	3	2		790524	1	.19	.13	2	<1	101
032196		TRINITY	30.94500	95.08900	3	2		790314	9	.19	.13	2	<1	101
032198		TRINITY	30.97000	95.17600	3	2		790614	9	.19	.13	2	<1	101
032199		POLK	30.96900	95.03400	1	1		790615	9	.19	.13	2	<1	101
032203		POLK	30.88800	95000000	3	2		790615	1	.19	.13	2	<1	101
032204		TRINITY	30.94700	95.20200	3	2		790615	9	.19	.13	2	<1	101
032205		TRINITY	30.88300	95.21000	1	1		790415	9	.19	.13	2	<1	101
032210		TRINITY	30.85200	95.20500	3	2		790616	1	.19	.13	2	<1	101
032211		POLK	30.80100	95.10700	3	2		790618	1	.19	.13	2	<1	101
032212		POLK	30.84000	95.07500	3	2		790618	1	.19	.13	2	<1	101
032213		POLK	30.84700	95.00800	3	2		790618	9	.19	.13	2	<1	101
032215		POLK	30.87100	95.07300	3	2		790618	1	.19	.13	2	<1	101
032711		TRINITY	30.97800	95.32400	3	1		790611	9	.19	.13	2	<1	101
038045		SAN PATRICIO	27.96400	97.14200	3	2		791102	1	.19	.13	2	<1	139
038052		TEXAS	27.82600	97.22100	3	1		791106	1	.19	.13	2	<1	139
038056		SAN PATRICIO	27.98300	97.39700	3	1		791208	1	.19	.13	2	<1	139
038139		TEXAS	27.33900	97.69400	3	2		791211	1	.19	.13	2	<1	139
038181		JIM WELLS	27.87900	97.98300	3	2		791107	1	.19	.13	2	<1	139
038187		JIM WELLS	27.97400	97.97400	3	2		791108	1	.19	.13	2	<1	139
103966		TEXAS	34.51000	96.88000	3	2		780522	1	.19	.13	2	<1	98
103968		TEXAS	34.53900	96.93100	3	2		780522	1	.19	.13	2	<1	98
103969		TEXAS	34.50400	96.98400	3	2		780523	1	.19	.13	2	<1	98
103976		TEXAS	34.49900	96.65600	3	2		780525	1	.19	.13	2	<1	98
103977		TEXAS	34.40300	96.98800	3	2		780531	1	.19	.13	2	<1	98
103979		TEXAS	34.40300	96.87900	3	2		780531	1	.19	.13	2	<1	98
103981		TEXAS	34.55300	96.84300	3	1		780522	1	.19	.13	2	<1	98
103983		TEXAS	34.55500	96.78100	3	2		780524	1	.19	.13	2	<1	98
103987		TEXAS	34.85500	96.76600	3	2		780423	1	.19	.13	2	<1	98
103988		TEXAS	34.51700	96.03600	3	2		780521	1	.19	.13	2	<1	98
103989		TEXAS	34.59500	96.14500	3	2		780520	1	.19	.13	2	<1	98
103991		TEXAS	34.50400	96.16400	3	2		780520	1	.19	.13	2	<1	98
103992		TEXAS	34.55200	96.23400	3	1		780521	1	.19	.13	2	<1	98
103994		TEXAS	34.44700	96.13000	3	2		780522	1	.19	.13	2	<1	98
103995		TEXAS	34.53300	96.06700	3	2		780522	1	.19	.13	2	<1	98
103997		TEXAS	34.29200	96.12500	3	2		780523	1	.19	.13	2	<1	98
103998		TEXAS	34.33200	96.12600	3	1		780523	1	.19	.13	2	<1	98
104003		TEXAS	34.27200	96.08600	3	2		780524	1	.19	.13	2	<1	98
104006		TEXAS	34.30300	97.71900	3	2		780530	9	.19	.13	2	<1	98
104007		TEXAS	34.28800	97.62200	3	2		780530	9	.19	.13	2	<1	98
108042		TEXAS	35.63700	98.04400	3	2		780930	1	.19	.13	2	<1	123
009343		WILSON	29.25800	98.14400	3	1		770829	9	.18	.12	2	<1	108
009802		GUADALUPE	29.48900	97.95000	3	2		770920	1	.18	.12	2	<1	110
010603		GUADALUPE	29.69500	97.82900	3	2		770921	1	.18	.12	2	<1	110
010643		DE WITT	29.01700	97.69200	3	2		771209	1	.18	.12	2	<1	110
032308		HARRIS	30.00100	95.47800	3	2		790521	9	.18	.12	2	<1	101
032793		SAN JACINTO	30.59900	95.05700	3	2		790604	1	.18	.12	2	<1	101
032905		GRIMES	30.37900	95.89900	3	2		790531	1	.18	.12	2	<1	101
006157		WILSON	29.00100	98.27700	2	1		761007	1	.17	.12	2	<1	108

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
008821		WILSON	29.29900	97.81700	3	2		771208	1	.17	.12	2	<1	110
031256		WALLER	30.24200	95.83600	3	2		790524	9	.17	.12	2	<1	101
031406		HARDIN	30.46900	94.26400	3	1		790314	1	.17	.12	2	<1	101
031521		LIBERTY	30.14500	94.82100	3	2		790503	1	.17	.12	2	<1	101
031642		TYLER	30.97700	94.29600	3	2		790609	1	.17	.12	2	<1	101
032456		MONTGOMERY	30.47700	95.77100	3	2		790522	9	.17	.12	2	<1	101
032773		WALLER	30.14200	95.96000	3	2		790523	1	.17	.12	2	<1	101
751008		TEXAS	46.60400	90.33800	3	2		780804	1	.17	.12	2	<1	99
004737		WILSON	29.13100	98.01200	3	2		770914	9	.16	.11	2	<1	108
008808		KARNES	29.02200	97.82300	3	2		771206	1	.16	.11	2	<1	110
010614		DE WITT	29.18500	97.16100	3	2		771206	1	.16	.11	2	<1	110
031774		LIBERTY	30.22500	95.11100	3	2		790521	9	.16	.11	2	<1	101
031914		POLK	30.51300	94.84800	3	2		790605	1	.16	.11	2	<1	101
031917		POLK	30.57400	94.77600	3	2		790605	1	.16	.11	2	<1	101
032074		LIBERTY	30.28300	95.06000	3	2		790508	9	.16	.11	2	<1	101
032684		POLK	30.89700	94.94600	3	2		790607	9	.16	.11	2	<1	101
032781		GRIMES	30.50200	95.97300	3	2		790531	1	.16	.11	2	<1	101
032980		GRIMES	30.83900	95.91400	3	2		790614	9	.16	.11	2	<1	101
004724		BEXAR	29.42200	98.27200	3	2		770908	9	.15	.10	2	<1	108
009842		WALLER	29.76000	95.93900	3	2		771216	1	.15	.10	2	<1	111
009849		FORT BEND	29.77100	95.88000	3	2		771219	1	.15	.10	2	<1	111
031613		POLK	30.81900	94.69100	3	2		790607	1	.15	.10	2	<1	101
032361		SAN JACINTO	30.50700	95.04800	3	1		790601	9	.15	.10	2	<1	101
032827		TYLER	30.61100	94.35800	3	2		790607	1	.15	.10	2	<1	101
009349		COMAL	29.84000	98.08800	3	2		770830	9	.14	.10	1	<1	108
009838		FORT BEND	29.75900	95.79300	3	2		771215	1	.14	.10	1	<1	111
009848		WALLER	29.81400	95.90400	3	2		771216	1	.14	.10	1	<1	111
025212		WEBB	27.45200	99.02700	3	1		790412	9	.14	.10	1	<1	118
031263		HARRIS	30.00300	95.76900	3	1		790525	9	.14	.10	1	<1	101
031274		SAN JACINTO	30.57500	95.33700	3	2		790531	9	.14	.10	1	<1	101
031588		MONTGOMERY	30.20200	95.48400	3	2		790603	1	.14	.10	1	<1	101
032755		HARRIS	30.05100	95.90700	3	2		790521	1	.14	.10	1	<1	101
004723		BEXAR	29.39200	98.23500	3	1		770908	1	.13	.09	1	<1	108
008823		WILSON	29.26000	97.90600	3	2		771206	9	.13	.09	1	<1	110
031653		TYLER	30.93800	94.45700	3	1		790611	1	.13	.09	1	<1	101
032046		HARDIN	30.42200	94.68300	3	2		790402	1	.13	.09	1	<1	101
032328		MONTGOMERY	30.23000	95.26900	3	2		790524	9	.13	.09	1	<1	101
032485		TYLER	30.66800	94.24300	3	2		790531	1	.13	.09	1	<1	101
032626		HARRIS	30.14800	95.54200	3	2		790524	9	.13	.09	1	<1	101
032935		TYLER	30.64900	94.57200	3	2		790606	1	.13	.09	1	<1	101
025162		ZAPATA	27.08500	99.37900	3	1		790425	9	.12	.08	1	<1	118
031107		JEFFERSON	30.09300	94.23200	3	2		790327	1	.12	.08	1	<1	101
031128		MONTGOMERY	30.28700	95.43600	3	2		790502	1	.12	.08	1	<1	101
031743		HARDIN	30.12900	94.41100	3	2		790323	1	.12	.08	1	<1	101
032113		SAN JACINTO	30.42900	95.18300	3	2		790521	9	.12	.08	1	<1	101
032620		HARRIS	30.09800	95.65000	3	2		790523	9	.12	.08	1	<1	101
025165		ZAPATA	27.09300	99.38900	3	1		790425	9	.11	.07	1	<1	118
025243		WEBB	27.85600	99.26500	3	1		790427	1	.11	.07	1	<1	118
025356		WEBB	27.62000	99.41900	3	2		790419	9	.11	.07	1	<1	118
031554		SAN JACINTO	30.47500	94.95200	3	2		790517	1	.11	.07	1	<1	101
032026		HARDIN	30.39500	94.24600	3	2		790323	1	.11	.07	1	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
032651		WALKER	30.59400	95.64100	3	2		790601	1	.11	.07	1	<1	101
032732		WALKER	30.80000	95.44600	3	2		790614	9	.11	.07	1	<1	101
032775		MONTGOMERY	30.53500	95.75600	3	2		790531	1	.11	.07	1	<1	101
032820		TYLER	30.64700	94.30700	3	2		790607	1	.11	.07	1	<1	101
032933		POLK	30.74600	94.61300	3	2		790606	1	.11	.07	1	<1	101
032993		SAN JACINTO	30.79400	95.20800	3	2		790618	1	.11	.07	1	<1	101
X100132	AUSTIN	TEXAS	.0000000	.0000000	30	2	13	062862		.10	.07	1	<1	26
X100133	AUSTIN	TEXAS	.0000000	.0000000	30	2	13	062862		.10	.07	1	<1	26
X100140	EL PASO	TEXAS	.0000000	.0000000	31	2	14	011862		.10	.07	1	<1	26
X100146	HOUSTON	TEXAS	.0000000	.0000000	31	2	14	072561		.10	.07	1	<1	26
X100148	HOUSTON	TEXAS	.0000000	.0000000	30	2	14	072461		.10	.07	1	<1	26
X100543	MANOR	TEXAS	.0000000	.0000000	42	2		120855		.10	.07	1	<1	15
X100544	HOUSTON	TEXAS	.0000000	.0000000	42	2		061054		.10	.07	1	<1	15
009860		WALLER	29.90400	95.95700	3	2		771220	1	.10	.07	1	<1	111
025074		WEBB	27.89900	99.17200	3	2		790504	9	.10	.07	1	<1	118
025358		WEBB	27.62900	99.42300	3	1		790419	9	.10	.07	1	<1	118
031467		LIBERTY	30.09600	94.76400	3	2		790410	1	.10	.07	1	<1	101
031881		WALKER	30.65700	95.80500	3	2		790616	9	.10	.07	1	<1	101
031959		WALKER	30.69800	95.64900	3	2		790614	9	.10	.07	1	<1	101
032327		MONTGOMERY	30.15700	95.31100	3	2		790523	9	.10	.07	1	<1	101
032483		TYLER	30.66200	94.15200	3	2		790530	1	.10	.07	1	<1	101
032488		JASPER	30.70600	94.02300	3	2		790531	9	.10	.07	1	<1	101
032499		HARDIN	30.51700	94.15200	3	2		790601	1	.10	.07	1	<1	101
032750		MADISON	30.93500	95.86200	3	2		790616	9	.10	.07	1	<1	101
032806		TYLER	30.65600	94.41700	3	2		790605	1	.10	.07	1	<1	101
032815		TYLER	30.55600	94.47700	3	2		790606	1	.10	.07	1	<1	101
004732		ATASCOSA	29.17400	98.64300	3	1		770913	1	.09	.06	1	<1	108
008828		DE WITT	29.13400	97.38500	3	2		771209	1	.09	.06	1	<1	110
009340		BEXAR	29.48500	98.34600	3	1		770826	9	.09	.06	1	<1	108
009795		GUADALUPE	29.48400	97.89500	3	1		770920	1	.09	.06	1	<1	110
009850		WALLER	29.85300	95.88900	3	2		771219	1	.09	.06	1	<1	111
025163		ZAPATA	27.08400	99.37500	3	1		790425	9	.09	.06	1	<1	118
031105		JEFFERSON	30.19700	94.22500	3	2		790327	1	.09	.06	1	<1	101
031265		HARRIS	30.01300	95.84800	3	2		790525	9	.09	.06	1	<1	101
031751		HARRIS	30.00500	95.11000	3	2		790510	9	.09	.06	1	<1	101
032070		LIBERTY	30.47900	94.74300	3	2		790410	1	.09	.06	1	<1	101
032110		SAN JACINTO	30.48400	95.06800	3	2		790516	9	.09	.06	1	<1	101
032461		GRIMES	30.47200	95.84600	3	2		790522	1	.09	.06	1	<1	101
032470		MONTGOMERY	30.27300	95.76800	3	2		790523	9	.09	.06	1	<1	101
032487		JASPER	30.74700	94.07800	3	2		790531	9	.09	.06	1	<1	101
032615		HARRIS	30.04900	95.69700	3	2		790522	9	.09	.06	1	<1	101
032719		WALKER	30.93500	95.49700	3	1		790905	1	.09	.06	1	<1	101
032726		SAN JACINTO	30.82700	95.32200	3	2		790614	9	.09	.06	1	<1	101
032769		WALLER	30.19500	95.91900	3	2		790523	1	.09	.06	1	<1	101
032772		WALLER	30.10100	95.96700	3	2		790523	1	.09	.06	1	<1	101
032919		GRIMES	30.29100	95.91400	3	2		790602	1	.09	.06	1	<1	101
006508		ATASCOSA	29.04400	98.81000	3	2		761005	1	.08	.05	1	<1	108
025082		WEBB	27.66900	99.26800	3	2		790505	9	.08	.05	1	<1	118
025370		WEBB	27.58800	99.30000	3	2		790430	9	.08	.05	1	<1	118
031129		MONTGOMERY	30.29000	95.38300	3	2		790502	1	.08	.05	1	<1	101
031454		HARDIN	30.21600	94.56700	3	2		790329	1	.08	.05	1	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
031790		MONTGOMERY	30.23100	95.15600	3	2		790524	9	.08	.05	1	<1	101
032084		SAN JACINTO	30.47300	95.22600	3	2		790510	9	.08	.05	1	<1	101
032486		JASPER	30.75000	94.01700	3	2		790531	1	.08	.05	1	<1	101
032638		MONTGOMERY	30.23400	95.50900	3	2		790530	9	.08	.05	1	<1	101
032717		SAN JACINTO	30.83200	95.29300	3	2		790611	9	.08	.05	1	<1	101
032753		HARRIS	30.13900	95.91000	3	2		790521	1	.08	.05	1	<1	101
032777		MONTGOMERY	30.56300	95.81100	3	2		790531	1	.08	.05	1	<1	101
032787		SAN JACINTO	30.55900	95.23800	3	2		790604	1	.08	.05	1	<1	101
025051		WEBB	27.94000	99.62300	3	2		790419	1	.07	.05	1	<1	118
025224		WEBB	27.93600	99.40100	3	2		790420	9	.07	.05	1	<1	118
025245		WEBB	27.89800	99.49400	3	1		790428	1	.07	.05	1	<1	118
031260		HARRIS	30.09700	95.77000	3	2		790524	9	.07	.05	1	<1	101
031451		HARDIN	30.23500	94.53800	3	2		790329	9	.07	.05	1	<1	101
031484		LIBERTY	30.00100	94.84400	3	2		790410	9	.07	.05	1	<1	101
031639		TYLER	30.95300	94.36700	3	2		790609	1	.07	.05	1	<1	101
031763		LIBERTY	30.05400	95.00500	3	2		790515	3	.07	.05	1	<1	101
031781		LIBERTY	30.24100	95.01100	3	2		790522	9	.07	.05	1	<1	101
032115		SAN JACINTO	30.42800	95.01400	3	2		790521	1	.07	.05	1	<1	101
032351		MONTGOMERY	30.24700	95.41500	3	2		790530	9	.07	.05	1	<1	101
032743		MADISON	30.94900	95.90600	3	2		790615	9	.07	.05	1	<1	101
032812		TYLER	30.60100	94.40300	3	2		790606	1	.07	.05	1	<1	101
032831		TYLER	30.55900	94.30700	3	2		790611	9	.07	.05	1	<1	101
032901		WALLER	30000000	95.90600	3	2		790530	1	.07	.05	1	<1	101
032944		POLK	30.51800	94.58000	3	2		790607	9	.07	.05	1	<1	101
006159		WILSON	29.01500	98.22400	3	1		761007	1	.06	.04	1	<1	108
006498		FRIO	29.06800	98.98000	2	1		761005	1	.06	.04	1	<1	108
025056		WEBB	27.80900	99.56400	3	1		790420	9	.06	.04	1	<1	118
025376		WEBB	27.52200	99.45000	3	2		790502	9	.06	.04	1	<1	118
025377		WEBB	27.52300	99.42600	3	1		790502	9	.06	.04	1	<1	118
031410		HARDIN	30.42100	94.19200	3	2		790314	1	.06	.04	1	<1	101
031575		MONTGOMERY	30.32800	95.54300	3	2		790522	1	.06	.04	1	<1	101
031638		TYLER	30.93100	94.40600	3	2		790609	1	.06	.04	1	<1	101
031793		MONTGOMERY	30.18400	95.19400	3	2		790524	1	.06	.04	1	<1	101
032023		JASPER	30.34800	94.04000	3	1		790323	1	.06	.04	1	<1	101
032042		HARDIN	30.32600	94.57300	3	2		790329	1	.06	.04	1	<1	101
032526		WALKER	30.65200	95.44500	3	2		790613	9	.06	.04	1	<1	101
032650		WALKER	30.56500	95.63300	3	1		790601	9	.06	.04	1	<1	101
03277*		MONTGOMERY	30.53700	95.76000	3	2		790531	1	.06	.04	1	<1	101
032810		TYLER	30.60700	94.47700	3	2		790606	1	.06	.04	1	<1	101
032835		HARDIN	30.51600	94.25000	3	2		790611	1	.06	.04	1	<1	101
032868		SAN JACINTO	30.70000	95.18100	3	2		790616	1	.06	.04	1	<1	101
032932		POLK	30.74700	94.68600	3	2		790605	9	.06	.04	1	<1	101
032967		TYLER	30.70900	94.50800	3	2		790612	9	.06	.04	1	<1	101
006154		WILSON	29.04200	98.31000	2	1		761007	1	.05	.03	1	<1	108
006507		FRIO	29.06900	98.83800	3	2		761005	1	.05	.03	1	<1	108
025164		ZAPATA	27.08700	99.35900	3	1		790425	9	.05	.03	1	<1	118
025226		WEBB	27.79500	99.45700	3	2		790420	9	.05	.03	1	<1	118
025233		WEBB	27.80100	99.36900	3	1		790427	9	.05	.03	1	<1	118
031130		MONTGOMERY	30.32800	95.38700	3	2		790502	1	.05	.03	1	<1	101
031488		LIBERTY	30000000	94.89800	3	2		790410	1	.05	.03	1	<1	101
031603		TYLER	30.88600	94.51000	3	2		790606	1	.05	.03	1	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
031616		TYLER	30.92200	94.63400	3	2		790607	1	.05	.03	1	<1	101
031620		POLK	30.97600	94.68600	3	2		790607	1	.05	.03	1	<1	101
031637		TYLER	30.88400	94.34200	3	2		790608	1	.05	.03	1	<1	101
031719		JEFFERSON	30.09300	94.30200	3	2		790316	1	.05	.03	1	<1	101
031791		MONTGOMERY	30.19000	95.16700	3	2		790524	1	.05	.03	1	<1	101
031884		GRIMES	30.65500	95.90900	3	2		790616	1	.05	.03	1	<1	101
032089		MONTGOMERY	30.32800	95.16400	3	1		790514	9	.05	.03	1	<1	101
032466		GRIMES	30.46500	95.93400	3	2		790522	1	.05	.03	1	<1	101
032495		TYLER	30.71300	94.15400	3	2		790531	1	.05	.03	1	<1	101
032528		WALKER	30.70100	95.40800	3	2		790614	9	.05	.03	1	<1	101
032542		MADISON	30.90100	95.81100	3	1		790618	9	.05	.03	1	<1	101
032617		HARRIS	30.10100	95.53600	3	2		790522	9	.05	.03	1	<1	101
032631		MONTGOMERY	30.23200	95.69200	3	1		790529	9	.05	.03	1	<1	101
032632		MONTGOMERY	30.22500	95.64400	3	1		790529	9	.05	.03	1	<1	101
032751		WALLER	30.17400	95.87100	3	2		790521	1	.05	.03	1	<1	101
032843		TYLER	30.65000	94.45500	3	2		790612	1	.05	.03	1	<1	101
032847		POLK	30.64000	95.00300	3	2		790613	1	.05	.03	1	<1	101
032940		POLK	30.50700	94.68600	3	2		790606	1	.05	.03	1	<1	101
006013		WILSON	29.04200	98.06700	2	1		760922	1	.04	.03	<1	<1	108
025052		WEBB	27.83300	99.55100	3	2		790420	9	.04	.03	<1	<1	118
025053		WEBB	27.82300	99.55100	3	1		790420	9	.04	.03	<1	<1	118
025083		WEBB	27.71100	99.25000	3	1		790505	9	.04	.03	<1	<1	118
025089		WEBB	27.56700	99.36900	3	1		790506	9	.04	.03	<1	<1	118
025240		WEBB	27.80800	99.31700	3	1		790427	9	.04	.03	<1	<1	118
025318		WEBB	27.86400	99.22200	3	1		790428	5	.04	.03	<1	<1	118
025331		DUVAL	27.37500	98.75600	3	1		790501	9	.04	.03	<1	<1	118
031127		MONTGOMERY	30.27400	95.49400	3	2		790502	9	.04	.03	<1	<1	101
031136		MONTGOMERY	30.32800	95.33800	3	2		790517	1	.04	.03	<1	<1	101
031266		HARRIS	30.05300	95.85700	3	2		790525	9	.04	.03	<1	<1	101
031277		WALKER	30.74500	95.47500	3	2		790615	9	.04	.03	<1	<1	101
031474		LIBERTY	30.04600	94.80100	3	1		790406	4	.04	.03	<1	<1	101
031514		LIBERTY	30.24000	94.91100	3	2		790501	1	.04	.03	<1	<1	101
031557		LIBERTY	30.37800	94.90800	3	2		790518	1	.04	.03	<1	<1	101
031582		SAN JACINTO	30.57400	95.32000	3	1		790531	1	.04	.03	<1	<1	101
031605		TYLER	30.79000	94.53300	3	2		790606	1	.04	.03	<1	<1	101
031738		LIBERTY	30.04500	94.62100	3	2		790320	1	.04	.03	<1	<1	101
032014		HARDIN	30.34000	94.24500	3	2		790320	9	.04	.03	<1	<1	101
032055		LIBERTY	30.27700	94.73100	3	2		790405	9	.04	.03	<1	<1	101
032056		LIBERTY	30.33600	94.75100	3	2		790405	9	.04	.03	<1	<1	101
032078		LIBERTY	30.33200	95.09500	3	1		790509	9	.04	.03	<1	<1	101
032079		LIBERTY	30.28400	95.12300	3	2		790509	9	.04	.03	<1	<1	101
032081		MONTGOMERY	30.28800	95.16300	3	2		790509	1	.04	.03	<1	<1	101
032105		SAN JACINTO	30.46800	95.16400	3	2		790516	9	.04	.03	<1	<1	101
032331		MONTGOMERY	30.23800	95.38000	3	2		790524	9	.04	.03	<1	<1	101
032471		GRIMES	30.38400	95.85100	3	2		790524	9	.04	.03	<1	<1	101
032514		LIBERTY	30.37500	95.07100	3	2		790612	9	.04	.03	<1	<1	101
032519		SAN JACINTO	30.36900	95.19700	3	2		790612	9	.04	.03	<1	<1	101
032675		POLK	30.78700	94.78700	3	2		790606	9	.04	.03	<1	<1	101
032760		MONTGOMERY	30.23400	95.80900	3	2		790522	1	.04	.03	<1	<1	101
032779		GRIMES	30.56000	95.85100	3	2		790531	1	.04	.03	<1	<1	101
032797		TYLER	30.74600	94.41400	3	2		790605	9	.04	.03	<1	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
032824		HARDIN	30.51300	94.41600	3	2		790607	1	.04	.03	<1	<1	101
032873		SAN JACINTO	30.52300	95.24500	3	2		790618	1	.04	.03	<1	<1	101
032926		POLK	30.56100	94.63400	3	2		790604	1	.04	.03	<1	<1	101
032955		POLK	30.72100	94.63100	3	1		790609	1	.04	.03	<1	<1	101
032957		TYLER	30.76500	94.50000	3	2		790609	9	.04	.03	<1	<1	101
709829		TEXAS	46.85400	91.11300	3	2		780620	1	.04	.03	<1	<1	99
025087		WEBB	27.83700	99.19700	3	2		790505	9	.03	.02	<1	<1	118
031134		MONTGOMERY	30.33600	95.50100	3	2		790517	9	.03	.02	<1	<1	101
031404		HARDIN	30.46900	94.31800	.	2		790313	1	.03	.02	<1	<1	101
031456		HARDIN	30.19500	94.58700	3	2		790329	1	.03	.02	<1	<1	101
031464		LIBERTY	30.14400	94.73200	3	1		790403	1	.03	.02	<1	<1	101
031465		LIBERTY	30.09600	94.71800	3	2		790403	1	.03	.02	<1	<1	101
031468		LIBERTY	30.18400	94.77400	3	1		790404	1	.03	.02	<1	<1	101
031506		LIBERTY	30.04500	94.94700	3	1		790430	1	.03	.02	<1	<1	101
031507		LIBERTY	30.09400	94.91400	3	2		790430	1	.03	.02	<1	<1	101
031515		LIBERTY	30.17700	94.85300	3	2		790501	1	.03	.02	<1	<1	101
031519		LIBERTY	30.19900	94.95200	3	2		790503	1	.03	.02	<1	<1	101
031573		MONTGOMERY	30.33200	95.60500	3	2		790522	1	.03	.02	<1	<1	101
031598		TYLER	30.98400	94.61000	3	1		790605	1	.03	.02	<1	<1	101
031752		HARRIS	30.01400	95.04700	3	2		790510	3	.03	.02	<1	<1	101
031779		LIBERTY	30.19300	95000000	3	2		790522	9	.03	.02	<1	<1	101
031918		POLK	30.70500	94.94800	3	2		790606	1	.03	.02	<1	<1	101
031954		WALKER	30.67500	95.53700	3	2		790614	9	.03	.02	<1	<1	101
032007		JASPER	30.44900	94.02000	3	2		790319	9	.03	.02	<1	<1	101
032016		HARDIN	30.29100	94.23900	3	2		790320	1	.03	.02	<1	<1	101
032020		HARDIN	30.32400	94.15100	3	2		790322	1	.03	.02	<1	<1	101
032049		HARDIN	30.37000	94.62800	3	2		790404	9	.03	.02	<1	<1	101
032057		LIBERTY	30.37600	94.75900	3	2		790405	1	.03	.02	<1	<1	101
032125		MONTGOMERY	30.29000	95.21400	3	2		790522	1	.03	.02	<1	<1	101
032329		MONTGOMERY	30.19400	95.27200	3	2		790524	9	.03	.02	<1	<1	101
032496		TYLER	30.60300	94.18400	3	2		790601	1	.03	.02	<1	<1	101
032621		HARRIS	30.09400	95.70000	3	2		790523	9	.03	.02	<1	<1	101
032622		HARRIS	30.05200	95.58900	3	1		790523	9	.03	.02	<1	<1	101
032623		HARRIS	30.00700	95.64100	3	2		790523	9	.03	.02	<1	<1	101
032649		WALKER	30.56000	95.63700	3	1		790601	1	.03	.02	<1	<1	101
032735		MADISON	30.94000	95.95900	3	2		790615	9	.03	.02	<1	<1	101
032765		MONTGOMERY	30.12500	95.75100	3	2		790522	1	.03	.02	<1	<1	101
032778		GRIMES	30.51600	95.65100	3	2		790531	1	.03	.02	<1	<1	101
032814		TYLER	30.55600	94.41700	3	2		790606	1	.03	.02	<1	<1	101
032920		POLK	30.56200	94.68100	3	2		790604	1	.03	.02	<1	<1	101
032929		TYLER	30.60100	94.51700	3	2		790605	1	.03	.02	<1	<1	101
032934		POLK	30.66300	94.63800	3	2		790606	1	.03	.02	<1	<1	101
032938		POLK	30.66700	94.68200	3	2		790606	1	.03	.02	<1	<1	101
032961		POLK	30.71800	94.66800	3	2		790611	1	.03	.02	<1	<1	101
006503		FRIO	29.00500	98.91500	3	1		761005	1	.02	.01	<1	<1	108
006552		WILSON	29.07600	98.03400	2	1		761008	1	.02	.01	<1	<1	108
024157		WEBB	27.97900	99.20200	3	1		790505	9	.02	.01	<1	<1	118
024158		WEBB	27.98200	99.22400	3	1		790505	9	.02	.01	<1	<1	118
025055		WEBB	27.80300	99.57500	3	1		790420	9	.02	.01	<1	<1	118
025072		WEBB	27.90600	99.28100	3	1		790504	1	.02	.01	<1	<1	118
025076		WEBB	27.80800	99.27300	3	1		790504	9	.02	.01	<1	<1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
025077		WEBB	27.78500	99.26800	3	1		790504	9	.02	.01	<1	<1	118
025362		WEBB	27.55400	99.50500	3	2		790423	1	.02	.01	<1	<1	118
025372		WEBB	27.55000	99.42200	3	2		790501	9	.02	.01	<1	<1	118
031271		SAN JACINTO	30.51800	95.32400	3	2		790531	9	.02	.01	<1	<1	101
031461		LIBERTY	30.23900	94.69200	3	2		790330	1	.02	.01	<1	<1	101
031462		LIBERTY	30.22700	94.73900	3	1		790330	1	.02	.01	<1	<1	101
031602		TYLER	30.89000	94.56800	3	2		790606	1	.02	.01	<1	<1	101
031604		TYLER	30.84400	94.51700	3	2		790606	1	.02	.01	<1	<1	101
031723		HARDIN	30.23600	94.36900	3	2		790316	9	.02	.01	<1	<1	101
031767		LIBERTY	30.05800	95.05900	3	2		790516	1	.02	.01	<1	<1	101
031806		TYLER	30.78800	94.18500	3	2		790531	9	.02	.01	<1	<1	101
031808		JASPER	30.84600	94.13300	1	2		790531	1	.02	.01	<1	<1	101
031809		JASPER	30.84700	94.08200	3	2		790531	1	.02	.01	<1	<1	101
031883		GRIMES	30.59800	95.93400	3	2		790616	9	.02	.01	<1	<1	101
031913		POLK	30.58200	94.82700	3	2		790605	9	.02	.01	<1	<1	101
032019		HARDIN	30.28500	94.15600	3	2		790322	1	.02	.01	<1	<1	101
032034		LIBERTY	30.03000	94.45100	3	2		790328	1	.02	.01	<1	<1	101
032048		HARDIN	30.41100	94.61600	3	2		790404	9	.02	.01	<1	<1	101
032093		MONTGOMERY	30.32700	95.21400	3	2		790514	9	.02	.01	<1	<1	101
032129		MONTGOMERY	30.28400	95.29700	3	2		790523	9	.02	.01	<1	<1	101
032353		SAN JACINTO	30.51800	95.17800	3	2		790531	9	.02	.01	<1	<1	101
032481		TYLER	30.69600	94.20700	3	2		790530	1	.02	.01	<1	<1	101
032492		JASPER	30.56600	94.03400	3	2		790531	9	.02	.01	<1	<1	101
032535		MADISON	30.92200	95.81900	3	2		790616	9	.02	.01	<1	<1	101
032536		MADISON	30.94800	95.76600	3	2		790616	9	.02	.01	<1	<1	101
032633		MONTGOMERY	30.18700	95.64600	3	2		790529	9	.02	.01	<1	<1	101
032634		MONTGOMERY	30.21900	95.56700	3	1		790529	9	.02	.01	<1	<1	101
032689		POLK	30.79400	94.88700	3	2		790608	9	.02	.01	<1	<1	101
032718		WALKER	30.96400	95.49100	3	2		790612	9	.02	.01	<1	<1	101
032747		MADISON	30.99000	95.81300	3	2		790616	9	.02	.01	<1	<1	101
032758		HARRIS	30.10400	95.87500	3	2		790521	1	.02	.01	<1	<1	101
032763		HARRIS	30.09000	95.81100	3	2		790522	1	.02	.01	<1	<1	101
032800		TYLER	30.70400	94.36600	3	2		790605	1	.02	.01	<1	<1	101
032818		TYLER	30.65300	94.35800	3	2		790607	1	.02	.01	<1	<1	101
032825		HARDIN	30.52100	94.35600	3	2		790607	1	.02	.01	<1	<1	101
032913		WALLER	30.23100	95.90800	3	2		790601	1	.02	.01	<1	<1	101
032922		POLK	30.56800	94.74400	3	2		790604	1	.02	.01	<1	<1	101
032945		TYLER	30.58300	94.53200	3	2		790607	1	.02	.01	<1	<1	101
032958		TYLER	30.73600	94.50700	3	2		790609	1	.02	.01	<1	<1	101
032962		POLK	30.71700	94.71100	3	2		790611	1	.02	.01	<1	<1	101
032979		GRIMES	30.83300	95.87800	3	2		790614	1	.02	.01	<1	<1	101
004731		BEXAR	29.16300	98.51800	3	1		770913	1	.01	.01	<1	<1	108
004733		ATASCOSA	29.05100	98.45300	3	2		770914	9	.01	.01	<1	<1	108
004734		ATASCOSA	29.06800	98.37000	3	2		770914	1	.01	.01	<1	<1	108
004736		WILSON	29.03500	98.06300	3	2		770914	1	.01	.01	<1	<1	108
006160		WILSON	29.05300	98.21800	3	2		761007	1	.01	.01	<1	<1	108
006506		FRIO	29.03200	98.86100	3	2		761005	1	.01	.01	<1	<1	108
006551		WILSON	29.01200	98.05100	3	2		761008	1	.01	.01	<1	<1	108
006554		WILSON	29.05700	98.01300	3	1		761008	1	.01	.01	<1	<1	108
006555		WILSON	29.09300	97.99800	3	1		761008	1	.01	.01	<1	<1	108
006785		CALDWELL	29.66300	97.59000	3	2		780117	9	.01	.01	<1	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006786		CALDWELL	29.76700	97.72000	3	2		780117	9	.01	.01	<1	<1	110
006790		DE WITT	29.22800	97.43600	3	1		780123	1	.01	.01	<1	<1	110
007900		HALL	34.32300	100.9210	.	1		771101	1	.01	.01	<1	<1	122
007901		HALL	34.35200	100.8490	.	1		771101	1	.01	.01	<1	<1	122
007902		HALL	34.31600	100.8480	.	1		771101	1	.01	.01	<1	<1	122
007903		HALL	34.40900	100.6640	.	1		771103	1	.01	.01	<1	<1	122
007904		HALL	34.35900	100.6340	.	1		771103	1	.01	.01	<1	<1	122
007905		HALL	34.36600	100.5790	.	1		771103	1	.01	.01	<1	<1	122
007907		HALL	34.32900	100.5740	.	1		771103	1	.01	.01	<1	<1	122
007908		HALL	34.31500	100.5280	.	1		771103	9	.01	.01	<1	<1	122
007909		HALL	34.31600	100.4600	.	1		771103	1	.01	.01	<1	<1	122
007910		HALL	34.35600	100.4840	.	1		771103	1	.01	.01	<1	<1	122
007912		HALL	34.36200	100.5350	.	1		771103	1	.01	.01	<1	<1	122
007914		CHILDRESS	34.40900	100.4140	.	1		771103	1	.01	.01	<1	<1	122
007915		HALL	34.41200	100.4880	.	1		771103	1	.01	.01	<1	<1	122
007916		HALL	34.46600	100.4340	.	1		771103	1	.01	.01	<1	<1	122
007921		HALL	34.38900	100.4380	.	1		771105	1	.01	.01	<1	<1	122
007922		COTTLE	34.31600	100.4190	.	1		771105	1	.01	.01	<1	<1	122
007923		HALL	34.34700	100.4220	.	1		771105	1	.01	.01	<1	<1	122
007926		FLOYD	34.20000	101.0920	.	1		771107	1	.01	.01	<1	<1	122
007927		FLOYD	34.17300	101.0820	.	1		771107	1	.01	.01	<1	<1	122
007928		FLOYD	34.13100	101.0790	.	1		771107	1	.01	.01	<1	<1	122
007929		FLOYD	34.07400	101.0910	.	1		771107	1	.01	.01	<1	<1	122
008419		COMAL	29.78100	98.21000	3	2		770623	1	.01	.01	<1	<1	106
008806		KARNES	29.11400	97.75100	3	1		771205	1	.01	.01	<1	<1	110
008815		WILSON	29.13700	97.86500	3	2		771207	1	.01	.01	<1	<1	110
008816		WILSON	29.20700	97.83300	3	2		771207	1	.01	.01	<1	<1	110
008824		WILSON	29.28300	97.93700	3	2		771208	1	.01	.01	<1	<1	110
008825		WILSON	29.36800	97.95500	3	2		771208	1	.01	.01	<1	<1	110
008830		DE WITT	29.20400	97.46300	3	2		771209	1	.01	.01	<1	<1	110
008834		CALDWELL	29.77700	97.57000	3	2		771214	1	.01	.01	<1	<1	110
008835		CALDWELL	29.82400	97.59000	3	2		771214	9	.01	.01	<1	<1	110
008838		CALDWELL	29.67500	97.60200	3	2		771220	1	.01	.01	<1	<1	110
008843		CALDWELL	29.90000	97.55400	3	2		771221	9	.01	.01	<1	<1	110
008844		GONZALES	29.67100	97.38400	3	2		771221	1	.01	.01	<1	<1	110
008846		GONZALES	29.55900	97.45800	3	1		771221	3	.01	.01	<1	<1	110
009002		GONZALES	29.42000	97.44600	3	2		780111	1	.01	.01	<1	<1	110
009007		GONZALES	29.25500	97.58900	3	2		780112	1	.01	.01	<1	<1	110
009012		GONZALES	29.41000	97.62200	3	1		770116	1	.01	.01	<1	<1	110
009013		GONZALES	29.39000	97.63800	3	2		780116	1	.01	.01	<1	<1	110
009014		GONZALES	29.36900	97.51600	3	2		780117	1	.01	.01	<1	<1	110
009016		GONZALES	29.24000	97.50900	3	2		780117	1	.01	.01	<1	<1	110
009018		GONZALES	29.31600	97.60800	3	2		780117	1	.01	.01	<1	<1	110
009019		GONZALES	29.30600	97.73000	3	1		780117	9	.01	.01	<1	<1	110
009022		GONZALES	29.53000	97.36800	3	1		780118	9	.01	.01	<1	<1	110
009023		GONZALES	29.72700	97.25900	3	1		780118	1	.01	.01	<1	<1	110
009024		GONZALES	29.63500	97.21800	3	1		780118	9	.01	.01	<1	<1	110
009026		GONZALES	29.61000	97.57500	3	2		780119	1	.01	.01	<1	<1	110
009027		GONZALES	29.64300	97.54200	3	2		780119	1	.01	.01	<1	<1	110
009028		GONZALES	29.52400	97.48600	3	2		780119	1	.01	.01	<1	<1	110
009030		GONZALES	29.60300	97.41600	3	1		780119	9	.01	.01	<1	<1	110

TABLE • URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
009031		GONZALES	29.73600	97.37500	3	1		780119	1	.01	.01	<1	<1	110
009033		GONZALES	29.25200	97.74200	3	2		780123	1	.01	.01	<1	<1	110
009034		GONZALES	29.23400	97.70700	23	1		780123	9	.01	.01	<1	<1	110
009035		BRAZORIA	29000000	95.61900	3	2		780127	1	.01	.01	<1	<1	110
009037		BRAZORIA	29.00900	95.73500	3	1		780127	9	.01	.01	<1	<1	111
009339		BEXAR	29.51600	98.31300	3	2		770826	1	.01	.01	<1	<1	111
009344		WILSON	29.04800	98.11900	3	1		770829	9	.01	.01	<1	<1	108
009348		HAYS	29.94400	98.12500	3	2		770830	9	.01	.01	<1	<1	108
009362		BRISCOE	34.46100	101.4270	•	1		780216	1	.01	.01	<1	<1	108
009363		BRISCOE	34.47500	101.4910	•	1		780216	9	.01	.01	<1	<1	122
009364		BRISCOE	34.51000	101.4660	•	1		780216	1	.01	.01	<1	<1	122
009365		SWISHER	34.50500	101.5340	•	1		780217	1	.01	.01	<1	<1	122
009402		BRISCOE	34.67100	101.2370	•	1		771013	1	.01	.01	<1	<1	122
009406		BRISCOE	34.32700	101.0820	•	1		771014	1	.01	.01	<1	<1	122
009409		BRISCOE	34.40900	100.9710	•	1		771015	1	.01	.01	<1	<1	122
009410		BRISCOE	34.46100	101.1250	•	1		771016	1	.01	.01	<1	<1	122
009411		BRISCOE	34.37800	100.9690	•	1		771017	1	.01	.01	<1	<1	122
009415		BRISCOE	34.54000	101.0190	•	1		771019	1	.01	.01	<1	<1	122
009416		RANDALL	34.94200	101.7260	•	1		771019	1	.01	.01	<1	<1	122
009417		RANDALL	34.87900	101.7180	•	1		771019	1	.01	.01	<1	<1	122
009418		RANDALL	34.91900	101.7230	•	1		771019	1	.01	.01	<1	<1	122
009419		RANDALL	34.92600	101.6520	•	1		771019	1	.01	.01	<1	<1	122
009420		RANDALL	34.92700	101.6870	•	1		771019	1	.01	.01	<1	<1	122
009421		BRISCOE	34.71800	100.9640	•	1		771026	1	.01	.01	<1	<1	122
009422		BRISCOE	34.69600	100.9880	•	1		771026	1	.01	.01	<1	<1	122
009423		BRISCOE	34.65400	100.9580	•	1		771026	1	.01	.01	<1	<1	122
009424		BRISCOE	34.66400	100.9850	•	1		771026	1	.01	.01	<1	<1	122
009426		BRISCOE	34.49000	100.9530	•	1		771027	1	.01	.01	<1	<1	122
009427		BRISCOE	34.48500	100.9770	•	1		771027	1	.01	.01	<1	<1	122
009428		BRISCOE	34.46900	100.9500	•	1		771027	1	.01	.01	<1	<1	122
009431		BRISCOE	34.31500	100.9970	•	1		771027	1	.01	.01	<1	<1	122
009432		BRISCOE	34.41500	101.1380	•	1		771028	1	.01	.01	<1	<1	122
009433		BRISCOE	34.38900	101.1220	•	1		771028	1	.01	.01	<1	<1	122
009434		BRISCOE	34.34800	101.1190	•	1		771028	1	.01	.01	<1	<1	122
009435		BRISCOE	34.32700	101.1170	•	1		771028	1	.01	.01	<1	<1	122
009436		BRISCOE	34.55900	101.1740	•	1		771101	1	.01	.01	<1	<1	122
009437		BRISCOE	34.54600	100.9610	•	1		771029	1	.01	.01	<1	<1	122
009438		BRISCOE	34.37500	101.0240	•	1		771029	1	.01	.01	<1	<1	122
009439		BRISCOE	34.36700	101.0780	•	1		771029	1	.01	.01	<1	<1	122
009441		BRISCOE	34.34700	101.0420	•	1		771029	1	.01	.01	<1	<1	122
009442		BRISCOE	34.33900	100.9720	•	1		771029	1	.01	.01	<1	<1	122
009443		BRISCOE	34.74600	101.1890	•	1		771029	1	.01	.01	<1	<1	122
009446		BRISCOE	34.58800	101.1520	•	1		771101	1	.01	.01	<1	<1	122
009447		BRISCOE	34.56000	101.1270	•	1		771101	1	.01	.01	<1	<1	122
009448		BRISCOE	34.58500	101.0910	•	1		771101	1	.01	.01	<1	<1	122
009450		BRISCOE	34.56000	101.0750	•	1		771101	1	.01	.01	<1	<1	122
009451		BRISCOE	34.51200	101.1270	•	1		771101	1	.01	.01	<1	<1	122
009453		HALL	34.50400	100.8560	•	1		771102	1	.01	.01	<1	<1	122
009458		HALL	34.46600	100.8660	•	1		771102	1	.01	.01	<1	<1	122
009459		HALL	34.41700	100.8380	•	1		771102	1	.01	.01	<1	<1	122
009460		HALL	34.37100	100.7970	•	1		771102	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
009463		HALL	34.52900	100.88060	.	1		771103	1	.01	.01	<1	<1	122
009466		HALL	34.40100	100.81600	.	1		771103	1	.01	.01	<1	<1	122
009468		HALL	34.38100	100.88630	.	1		771103	1	.01	.01	<1	<1	122
009469		HALL	34.33100	100.78550	.	1		771103	1	.01	.01	<1	<1	122
009472		HALL	34.36800	100.74400	.	1		771103	1	.01	.01	<1	<1	122
009475		HALL	34.50400	100.58900	.	1		771104	1	.01	.01	<1	<1	122
009478		HALL	34.32700	100.68800	.	1		771104	1	.01	.01	<1	<1	122
009479		HALL	34.36400	100.69000	.	1		771104	1	.01	.01	<1	<1	122
009481		HALL	34.32400	100.63900	.	1		771104	1	.01	.01	<1	<1	122
009483		HALL	34.32000	100.70600	.	1		771104	1	.01	.01	<1	<1	122
009487		HALL	34.42700	100.78700	.	1		771106	1	.01	.01	<1	<1	122
009488		HALL	34.43500	100.86800	.	1		771106	1	.01	.01	<1	<1	122
009489		HALL	34.45800	100.70600	.	1		771107	1	.01	.01	<1	<1	122
009490		HALL	34.39900	100.75500	.	1		771107	1	.01	.01	<1	<1	122
009491		HALL	34.48200	100.68000	.	1		771107	1	.01	.01	<1	<1	122
009492		HALL	34.45100	100.66200	.	1		771107	1	.01	.01	<1	<1	122
009493		HALL	34.40800	100.59500	.	1		771107	1	.01	.01	<1	<1	122
009494		HALL	34.43900	100.72700	.	1		771107	1	.01	.01	<1	<1	122
009780		BEXAR	29.28700	98.26800	3	2		770915	1	.01	.01	<1	<1	108
009781		WILSON	29.12300	98.22400	3	2		770915	1	.01	.01	<1	<1	108
009785		CUMAL	29.05800	98.20900	3	1		770916	1	.01	.01	<1	<1	108
009796		GUADALUPE	29.52400	97.94200	3	2		770920	1	.01	.01	<1	<1	110
009797		GUADALUPE	29.49200	97.96700	2	1		770920	1	.01	.01	<1	<1	110
009800		GUADALUPE	29.47400	97.98600	2	1		770920	1	.01	.01	<1	<1	110
009810		GUADALUPE	29.57700	97.80000	3	2		770922	1	.01	.01	<1	<1	110
009812		GUADALUPE	29.53800	97.75000	3	2		770922	1	.01	.01	<1	<1	110
009847		WALLER	29.81700	95.95800	3	2		771216	1	.01	.01	<1	<1	111
009851		WALLER	29.87200	95.95800	3	2		771219	1	.01	.01	<1	<1	111
009856		WALLER	29.94800	95.99700	3	2		771219	1	.01	.01	<1	<1	111
009861		WALLER	29.95100	95.96500	3	2		771220	1	.01	.01	<1	<1	111
009864		WALLER	29.96400	95.90700	3	2		771220	1	.01	.01	<1	<1	111
009868		WALLER	29.99300	95.90900	3	2		770105	1	.01	.01	<1	<1	111
009869		HARRIS	29.96500	95.83800	3	1		780105	9	.01	.01	<1	<1	111
009870		HARRIS	29.99300	95.79800	3	2		770105	1	.01	.01	<1	<1	111
009890		FORT BEND	29.46800	95.78200	3	2		780111	1	.01	.01	<1	<1	111
009896		FORT BEND	29.46700	95.84100	3	2		780112	1	.01	.01	<1	<1	111
009898		FORT BEND	29.47800	95.98400	3	1		780112	1	.01	.01	<1	<1	111
009902		FORT BEND	29.43000	95.88600	3	2		780112	1	.01	.01	<1	<1	111
010039		BRAZORIA	29.23100	95.19200	3	1		780119	1	.01	.01	<1	<1	111
010040		BRAZORIA	29.24300	95.23800	3	2		780119	9	.01	.01	<1	<1	111
010042		BRAZORIA	29.19200	95.29500	3	2		780119	9	.01	.01	<1	<1	111
010043		BRAZORIA	29.23400	95.35100	3	2		780119	1	.01	.01	<1	<1	111
010051		BRAZORIA	29.25000	95.41700	3	2		780123	1	.01	.01	<1	<1	111
010052		BRAZORIA	29.14500	95.44400	3	2		780123	9	.01	.01	<1	<1	111
010054		BRAZORIA	29.04600	95.40200	3	2		780123	9	.01	.01	<1	<1	111
010055		BRAZORIA	29.10800	95.33400	3	2		780123	1	.01	.01	<1	<1	111
010058		BRAZORIA	29.01300	95.31700	3	1		780126	1	.01	.01	<1	<1	111
010061		BRAZORIA	29.09200	95.47900	3	2		780125	9	.01	.01	<1	<1	111
010062		BRAZORIA	29.09200	95.48200	3	1		780125	1	.01	.01	<1	<1	111
010063		BRAZORIA	29.04400	95.46600	3	1		780125	1	.01	.01	<1	<1	111
010122		GONZALES	29.54700	97.42200	3	2		780115	1	.01	.01	<1	<1	110

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
010123		GONZALES	29.59900	97.52700	3	1		780111	9	.01	.01	<1	<1	110
010127		GONZALES	29.50900	97.32500	3	2		780113	9	.01	.01	<1	<1	110
010129		FAYETTE	29.80700	97.28500	3	2		780116	9	.01	.01	<1	<1	110
010130		FAYETTE	29.78000	97.18700	3	2		780116	9	.01	.01	<1	<1	110
010135		FAYETTE	29.64200	97.05400	3	2		780117	3	.01	.01	<1	<1	110
010136		BASTROP	29.87300	97.41700	3	2		780118	1	.01	.01	<1	<1	110
010137		BASTROP	29.90800	97.42000	3	2		780118	1	.01	.01	<1	<1	110
010263		HARRIS	29.62000	95.30100	3	2		780116	9	.01	.01	<1	<1	110
010266		FORT BEND	29.57900	95.46100	3	1		780116	1	.01	.01	<1	<1	111
010267		BRAZORIA	29.58300	95.40400	3	2		780116	1	.01	.01	<1	<1	111
010268		BRAZORIA	29.57100	95.29400	3	2		780117	1	.01	.01	<1	<1	111
010275		BRAZORIA	29.27200	95.33800	3	2		780120	1	.01	.01	<1	<1	111
010284		BRAZORIA	29.43300	95.35700	3	2		780124	1	.01	.01	<1	<1	111
010563		BEXAR	29.27700	98.64500	3	1		770829	1	.01	.01	<1	<1	108
010583		GUADALUPE	29.40300	98.00800	3	2		770913	9	.01	.01	<1	<1	108
010609		DE WITT	29.30500	97.33600	3	1		771205	1	.01	.01	<1	<1	110
010619		DE WITT	29.13100	97.21600	3	2		771206	1	.01	.01	<1	<1	110
010637		DE WITT	29.10900	97.52100	3	2		771208	1	.01	.01	<1	<1	110
010689		FORT BEND	29.38000	95.68000	3	2		780113	1	.01	.01	<1	<1	111
010692		BRAZORIA	29.33600	95.61300	3	2		780113	1	.01	.01	<1	<1	111
010693		FORT BEND	29.48100	95.61100	3	2		780113	1	.01	.01	<1	<1	111
010694		FORT BEND	29.46600	95.56700	3	2		780113	9	.01	.01	<1	<1	111
010696		BRAZORIA	29.42200	95.49000	3	2		780117	9	.01	.01	<1	<1	111
010697		BRAZORIA	29.36900	95.57300	3	2		780117	1	.01	.01	<1	<1	111
010698		BRAZORIA	29.33300	95.56900	3	1		780117	9	.01	.01	<1	<1	111
010699		FORT BEND	29.43000	95.57300	3	2		780117	9	.01	.01	<1	<1	111
010704		BRAZORIA	29.25000	95.51300	3	2		780120	9	.01	.01	<1	<1	111
010706		BRAZORIA	29.19400	95.51500	3	2		780120	9	.01	.01	<1	<1	111
010751		SWISHER	34.71700	101.9710	•	1		770725	9	.01	.01	<1	<1	122
010752		SWISHER	34.72700	101.9070	•	1		770725	9	.01	.01	<1	<1	122
010753		SWISHER	34.34300	101.9780	•	1		770726	1	.01	.01	<1	<1	122
010754		SWISHER	34.39400	101.9750	•	1		770726	1	.01	.01	<1	<1	122
010755		SWISHER	34.40000	101.9170	•	1		770726	1	.01	.01	<1	<1	122
010756		SWISHER	34.44600	101.9170	•	1		770726	1	.01	.01	<1	<1	122
010757		SWISHER	34.44600	101.8660	•	1		770726	1	.01	.01	<1	<1	122
010758		SWISHER	34.44600	101.8140	•	1		770726	1	.01	.01	<1	<1	122
010759		SWISHER	34.44400	101.7600	•	1		770726	1	.01	.01	<1	<1	122
010760		SWISHER	34.39700	101.7620	•	1		770726	1	.01	.01	<1	<1	122
010761		SWISHER	34.31600	101.7290	•	1		770726	1	.01	.01	<1	<1	122
010762		HALE	34.28800	101.7230	•	1		770726	1	.01	.01	<1	<1	122
010763		SWISHER	34.35700	101.7030	•	1		770727	1	.01	.01	<1	<1	122
010764		SWISHER	34.36000	101.6490	•	1		770727	1	.01	.01	<1	<1	122
010765		SWISHER	34.35700	101.5530	•	1		770727	9	.01	.01	<1	<1	122
010766		BRISCOE	34.37300	101.4880	•	1		770727	1	.01	.01	<1	<1	122
010767		BRISCOE	34.41800	101.4920	•	1		770727	1	.01	.01	<1	<1	122
010768		SWISHER	34.40500	101.5370	•	1		770727	9	.01	.01	<1	<1	122
010770		SWISHER	34.40900	101.6060	•	1		770727	1	.01	.01	<1	<1	122
010771		SWISHER	34.40100	101.6590	•	1		770727	1	.01	.01	<1	<1	122
010772		SWISHER	34.40800	101.7030	•	1		770727	1	.01	.01	<1	<1	122
010774		SWISHER	34.39000	101.8090	•	1		770727	1	.01	.01	<1	<1	122
010775		SWISHER	34.39700	101.8470	•	1		770727	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
010776		HALE	34.26500	101.6680	.	1		770728	1	.01	.01	<1	<1	122
010777		HALE	34.22200	101.6680	.	1		770728	9	.01	.01	<1	<1	122
010778		FLOYD	34.04400	101.3710	.	1		770728	1	.01	.01	<1	<1	122
010779		FLOYD	34.14100	101.4980	.	1		770728	1	.01	.01	<1	<1	122
010780		FLOYD	34.13900	101.5520	.	1		770728	1	.01	.01	<1	<1	122
010781		HALE	34.18000	101.6130	.	1		770728	9	.01	.01	<1	<1	122
010782		HALE	34.16600	101.9660	.	1		770729	1	.01	.01	<1	<1	122
010783		HALE	34.16800	101.9130	.	1		770729	1	.01	.01	<1	<1	122
010784		HALE	34.18700	101.8650	.	1		770729	1	.01	.01	<1	<1	122
010785		HALE	34.16700	101.8090	.	1		770729	1	.01	.01	<1	<1	122
010786		HALE	34.16700	101.7620	.	1		770729	1	.01	.01	<1	<1	122
010787		HALE	34.15100	101.9460	.	1		770803	1	.01	.01	<1	<1	122
010788		HALE	34.03000	101.9010	.	1		770803	1	.01	.01	<1	<1	122
010789		HALE	34.03500	101.8490	.	1		770803	1	.01	.01	<1	<1	122
010790		HALE	34.03500	101.7790	.	1		770803	1	.01	.01	<1	<1	122
010791		HALE	34.03700	101.7440	.	1		770803	1	.01	.01	<1	<1	122
010792		HALE	34.08300	101.7660	.	1		770803	1	.01	.01	<1	<1	122
010794		HALE	34.12600	101.7630	.	1		770803	1	.01	.01	<1	<1	122
010795		HALE	34.11900	101.8180	.	1		770803	1	.01	.01	<1	<1	122
010796		HALE	34.12700	101.8660	.	1		770804	1	.01	.01	<1	<1	122
010797		HALE	34.12600	101.9300	.	1		770804	1	.01	.01	<1	<1	122
010798		HALE	34.12600	101.9830	.	1		770804	1	.01	.01	<1	<1	122
010799		HALE	34.07600	101.9580	.	1		770804	1	.01	.01	<1	<1	122
010800		HALE	34.08000	101.8480	.	1		770804	1	.01	.01	<1	<1	122
010801		HALE	34.23400	101.7750	.	1		770804	1	.01	.01	<1	<1	122
010802		HALE	34.22700	101.7260	.	1		770804	1	.01	.01	<1	<1	122
010803		HALE	34.07400	101.8140	.	1		770805	1	.01	.01	<1	<1	122
010804		HALE	34.07700	101.7980	.	1		770805	9	.01	.01	<1	<1	122
010805		HALE	34.11400	101.7090	.	1		770805	1	.01	.01	<1	<1	122
010806		HALE	34.13500	101.6620	.	1		770805	1	.01	.01	<1	<1	122
010808		HALE	34.13400	101.6070	.	1		770805	1	.01	.01	<1	<1	122
010809		HALE	34.03200	101.6320	.	1		770806	9	.01	.01	<1	<1	122
010810		HALE	34.21600	101.6050	.	1		770806	1	.01	.01	<1	<1	122
010811		HALE	34.17900	101.5700	.	1		770806	1	.01	.01	<1	<1	122
010812		FLOYD	34.18200	101.5020	.	1		770806	1	.01	.01	<1	<1	122
010813		FLOYD	34.13200	101.4450	.	1		770806	1	.01	.01	<1	<1	122
010814		FLOYD	34.22600	101.4530	.	1		770806	9	.01	.01	<1	<1	122
010815		FLOYD	34.22000	101.5000	.	1		770806	1	.01	.01	<1	<1	122
010816		HALE	34.20700	101.5620	.	1		770806	1	.01	.01	<1	<1	122
010817		SWISHER	34.43800	101.7100	.	1		770807	1	.01	.01	<1	<1	122
010819		SWISHER	34.44400	101.6590	.	1		770807	9	.01	.01	<1	<1	122
010820		SWISHER	34.47700	101.6050	.	1		770807	9	.01	.01	<1	<1	122
010821		FLOYD	34.04100	101.4250	.	1		770807	9	.01	.01	<1	<1	122
010823		FLOYD	34.04900	101.3260	.	1		770807	1	.01	.01	<1	<1	122
010824		FLOYD	34.04700	101.2800	.	1		770807	1	.01	.01	<1	<1	122
010825		HALE	34.21700	101.9870	.	1		770808	1	.01	.01	<1	<1	122
010826		HALE	34.26700	101.9940	.	1		770808	1	.01	.01	<1	<1	122
010827		SWISHER	34.30900	101.9820	.	1		770808	1	.01	.01	<1	<1	122
010828		HALE	34.28700	101.9300	.	1		770808	1	.01	.01	<1	<1	122
010829		SWISHER	34.32900	101.9190	.	1		770808	1	.01	.01	<1	<1	122
010830		SWISHER	34.34900	101.8830	.	1		770808	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
010832		SWISHER	34.30500	101.8780	.	1		770808	1	.01	.01	<1	<1	122
010833		MALE	34.21600	101.8260	.	1		770809	1	.01	.01	<1	<1	122
010834		MALE	34.22700	101.8750	.	1		770809	1	.01	.01	<1	<1	122
010835		MALE	34.20400	101.9310	.	1		770809	9	.01	.01	<1	<1	122
010836		MALE	34.27700	101.8590	.	1		770809	1	.01	.01	<1	<1	122
010837		SWISHER	34.30900	101.8250	.	1		770809	9	.01	.01	<1	<1	122
010838		SWISHER	34.35100	101.8200	.	1		770809	1	.01	.01	<1	<1	122
010839		SWISHER	34.30900	101.7790	.	1		770809	9	.01	.01	<1	<1	122
010840		MALE	34.27700	101.7770	.	1		770809	1	.01	.01	<1	<1	122
010841		MALE	34.26400	101.8300	.	1		770809	1	.01	.01	<1	<1	122
010842		SWISHER	34.31300	101.6720	.	1		770809	1	.01	.01	<1	<1	122
010843		MALE	34.27700	101.6090	.	1		770810	1	.01	.01	<1	<1	122
010844		SWISHER	34.33100	101.6090	.	1		770810	1	.01	.01	<1	<1	122
010845		SWISHER	34.48500	101.7590	.	1		770810	1	.01	.01	<1	<1	122
010847		SWISHER	34.48300	101.8210	.	1		770811	1	.01	.01	<1	<1	122
010848		SWISHER	34.48600	101.8360	.	1		770811	9	.01	.01	<1	<1	122
010849		SWISHER	34.46600	101.9120	.	1		770811	9	.01	.01	<1	<1	122
010850		SWISHER	34.45800	101.9720	.	1		770811	9	.01	.01	<1	<1	122
010851		SWISHER	34.48800	101.9760	.	1		770811	9	.01	.01	<1	<1	122
010852		SWISHER	34.53100	101.9740	.	1		770811	1	.01	.01	<1	<1	122
010853		SWISHER	34.52600	101.8140	.	1		770811	1	.01	.01	<1	<1	122
010854		SWISHER	34.52700	101.8700	.	1		770811	1	.01	.01	<1	<1	122
010855		SWISHER	34.52500	101.9250	.	1		770811	1	.01	.01	<1	<1	122
010856		SWISHER	34.48900	101.6580	.	1		770811	1	.01	.01	<1	<1	122
010857		FLOYD	34.08700	101.5430	.	1		770812	1	.01	.01	<1	<1	122
010858		FLOYD	34.00200	101.3900	.	1		770807	9	.01	.01	<1	<1	122
010859		FLOYD	34.14600	101.4020	.	1		770817	9	.01	.01	<1	<1	122
010860		FLOYD	34.14200	101.3400	.	1		770817	9	.01	.01	<1	<1	122
010862		FLOYD	34.18200	101.3360	.	1		770817	1	.01	.01	<1	<1	122
010863		FLOYD	34.17800	101.4450	.	1		770818	9	.01	.01	<1	<1	122
010864		FLOYD	34.18100	101.3950	.	1		770818	1	.01	.01	<1	<1	122
010865		FLOYD	34.22300	101.4030	.	1		770818	1	.01	.01	<1	<1	122
010866		FLOYD	34.27200	101.3950	.	1		770818	1	.01	.01	<1	<1	122
010867		FLOYD	34.26600	101.3430	.	1		770818	9	.01	.01	<1	<1	122
010868		FLOYD	34.22200	101.3430	.	1		770818	1	.01	.01	<1	<1	122
010869		FLOYD	34.13600	101.2690	.	1		770819	9	.01	.01	<1	<1	122
010870		FLOYD	34.14200	101.2250	.	1		770819	1	.01	.01	<1	<1	122
010871		FLOYD	34.12600	101.1460	.	1		770819	9	.01	.01	<1	<1	122
010872		FLOYD	34.11600	101.1440	.	1		770819	9	.01	.01	<1	<1	122
010873		FLOYD	34.14400	101.1750	.	1		770819	1	.01	.01	<1	<1	122
010874		FLOYD	34.21900	101.2890	.	1		770820	9	.01	.01	<1	<1	122
010875		FLOYD	34.09800	101.2750	.	1		770820	1	.01	.01	<1	<1	122
010876		FLOYD	34.18500	101.2850	.	1		770820	1	.01	.01	<1	<1	122
010877		FLOYD	34.18400	101.2480	.	1		770822	1	.01	.01	<1	<1	122
010878		FLOYD	34.18700	101.1890	.	1		770822	1	.01	.01	<1	<1	122
010879		FLOYD	34.00600	101.2690	.	1		770823	9	.01	.01	<1	<1	122
010880		FLOYD	34.02400	101.1500	.	1		770823	9	.01	.01	<1	<1	122
010881		MALE	34.01700	101.5870	.	1		770824	1	.01	.01	<1	<1	122
010882		FLOYD	34.01700	101.5360	.	1		770823	1	.01	.01	<1	<1	122
010883		FLOYD	34.05400	101.5240	.	1		770823	9	.01	.01	<1	<1	122
010884		MALE	34.04000	101.6920	.	1		770826	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
010885		HALE	34.08900	101.6560	.	1		770826	1	.01	.01	<1	<1	122
010886		BRISCOE	34.38900	101.4310	.	1		770907	1	.01	.01	<1	<1	122
010887		BRISCOE	34.34400	101.3660	.	1		770908	9	.01	.01	<1	<1	122
010890		BRISCOE	34.47800	101.3840	.	1		770909	9	.01	.01	<1	<1	122
010891		BRISCOE	34.47500	101.3310	.	1		770909	1	.01	.01	<1	<1	122
010892		BRISCOE	34.52400	101.3290	.	1		770909	9	.01	.01	<1	<1	122
010894		BRISCOE	34.51600	101.2630	.	1		770910	9	.01	.01	<1	<1	122
010895		BRISCOE	34.52300	101.2260	.	1		770910	1	.01	.01	<1	<1	122
010896		BRISCOE	34.55600	101.2060	.	1		770910	1	.01	.01	<1	<1	122
010897		BRISCOE	34.55700	101.2740	.	1		770910	9	.01	.01	<1	<1	122
010898		BRISCOE	34.56700	101.3220	.	1		770912	1	.01	.01	<1	<1	122
010899		BRISCOE	34.52400	101.3850	.	1		770912	9	.01	.01	<1	<1	122
010900		BRISCOE	34.55200	101.3890	.	1		770912	9	.01	.01	<1	<1	122
010901		BRISCOE	34.49600	101.4180	.	1		770912	9	.01	.01	<1	<1	122
010902		BRISCOE	34.52400	101.4240	.	1		770912	9	.01	.01	<1	<1	122
010903		BRISCOE	34.56300	101.4310	.	1		770912	9	.01	.01	<1	<1	122
010904		BRISCOE	34.74000	101.4370	.	1		770913	1	.01	.01	<1	<1	122
010905		BRISCOE	34.69000	101.3530	.	1		770913	9	.01	.01	<1	<1	122
010906		BRISCOE	34.72100	101.3790	.	1		770913	9	.01	.01	<1	<1	122
010907		BRISCOE	34.67700	101.3900	.	1		770913	1	.01	.01	<1	<1	122
010908		COLLINGSWORT	34.90100	100.0610	.	1		770921	9	.01	.01	<1	<1	122
010915		COLLINGSWORT	34.82400	100.0900	.	1		770925	9	.01	.01	<1	<1	122
010917		COLLINGSWORT	34.78800	100.0690	.	1		770925	1	.01	.01	<1	<1	122
010918		CHILDRESS	34.71600	100.0850	.	1		770925	9	.01	.01	<1	<1	122
010920		COLLINGSWORT	34.81100	100.1630	.	1		770926	1	.01	.01	<1	<1	122
010922		COLLINGSWORT	34.77100	100.1550	.	1		770926	9	.01	.01	<1	<1	122
010923		COLLINGSWORT	34.75600	100.0950	.	1		770926	9	.01	.01	<1	<1	122
010927		COLLINGSWORT	34.87100	100.2000	.	1		770927	9	.01	.01	<1	<1	122
010928		COLLINGSWORT	34.90800	100.2020	.	1		770928	9	.01	.01	<1	<1	122
010929		COLLINGSWORT	34.98600	100.1810	.	1		770928	9	.01	.01	<1	<1	122
010930		COLLINGSWORT	34.98900	100.2600	.	1		770928	9	.01	.01	<1	<1	122
010931		COLLINGSWORT	34.99800	100.3450	.	1		770928	9	.01	.01	<1	<1	122
010934		COLLINGSWORT	34.76900	100.2540	.	1		770929	9	.01	.01	<1	<1	122
010935		COLLINGSWORT	34.88500	100.0240	.	1		771001	9	.01	.01	<1	<1	122
010936		COLLINGSWORT	34.91900	100.0140	.	1		771001	9	.01	.01	<1	<1	122
010940		CHILDRESS	34.72500	100.3000	.	1		771002	1	.01	.01	<1	<1	122
010944		COLLINGSWORT	34.85600	100.0360	.	1		771005	9	.01	.01	<1	<1	122
010945		CHILDRESS	34.67460	100.1550	.	1		771006	9	.01	.01	<1	<1	122
010946		CHILDRESS	34.67100	100.1020	.	1		771006	9	.01	.01	<1	<1	122
010947		CHILDRESS	34.66700	100.0540	.	1		770906	9	.01	.01	<1	<1	122
010950		COLLINGSWORT	34.79800	100.0130	.	1		771006	9	.01	.01	<1	<1	122
010951		COLLINGSWORT	34.93900	100.1650	.	1		771007	9	.01	.01	<1	<1	122
010952		COLLINGSWORT	34.93200	100.1050	.	1		771007	9	.01	.01	<1	<1	122
010953		COLLINGSWORT	34.89500	100.1100	.	1		771007	1	.01	.01	<1	<1	122
010954		COLLINGSWORT	34.97700	100.1170	.	1		771008	9	.01	.01	<1	<1	122
010964		COLLINGSWORT	34.92900	100.0530	.	1		771010	9	.01	.01	<1	<1	122
010967		COLLINGSWORT	34.97400	100.0660	.	1		771010	9	.01	.01	<1	<1	122
010968		COLLINGSWORT	34.84000	100.4210	.	1		771020	9	.01	.01	<1	<1	122
010969		COLLINGSWORT	34.76700	100.4110	.	1		771021	9	.01	.01	<1	<1	122
010970		COLLINGSWORT	34.79700	100.4430	.	1		771024	9	.01	.01	<1	<1	122
010971		COLLINGSWORT	34.76500	100.4640	.	1		771024	9	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
010973		HALL	34.45600	100.5370	.	1		771025	9	.01	.01	<1	<1	122
010975		HALL	34.38300	100.5570	.	1		771026	9	.01	.01	<1	<1	122
010977		HALL	34.45600	100.4870	.	1		771026	9	.01	.01	<1	<1	122
010978		CHILDRESS	34.71800	100.1420	.	1		771027	9	.01	.01	<1	<1	122
010981		COLLINGSWORT	34.85900	100.0810	.	1		771027	9	.01	.01	<1	<1	122
010982		COLLINGSWORT	34.78800	100.1140	.	1		771028	9	.01	.01	<1	<1	122
010983		COLLINGSWORT	34.76100	100.3610	.	1		771028	9	.01	.01	<1	<1	122
010984		COLLINGSWORT	34.75100	100.3180	.	1		771029	9	.01	.01	<1	<1	122
010985		COLLINGSWORT	34.91200	100.5090	.	1		771029	9	.01	.01	<1	<1	122
010986		COLLINGSWORT	34.82100	100.5260	.	1		771030	9	.01	.01	<1	<1	122
010987		COLLINGSWORT	34.86400	100.5020	.	1		771030	9	.01	.01	<1	<1	122
010988		CHILDRESS	34.68800	100.2610	.	1		771030	9	.01	.01	<1	<1	122
010989		CHILDRESS	34.74800	100.0490	.	1		771031	9	.01	.01	<1	<1	122
010990		CHILDRESS	34.69400	100.3050	.	1		771105	9	.01	.01	<1	<1	122
010991		CHILDRESS	34.74000	100.3650	.	1		771105	9	.01	.01	<1	<1	122
010992		COLLINGSWORT	34.77300	100.0190	.	1		771106	9	.01	.01	<1	<1	122
010993		COLLINGSWORT	34.77400	100.1860	.	1		771106	9	.01	.01	<1	<1	122
010995		CHILDRESS	34.73200	100.1890	.	1		771106	9	.01	.01	<1	<1	122
010996		HALL	34.46800	100.6120	.	1		771106	9	.01	.01	<1	<1	122
010997		CHILDRESS	34.74000	100.2290	.	1		771107	9	.01	.01	<1	<1	122
010998		HALL	34.51300	100.6250	.	1		771108	9	.01	.01	<1	<1	122
010999		HALL	34.40100	100.6980	.	1		771108	9	.01	.01	<1	<1	122
011000		ARMSTRONG	34.84600	101.1900	.	1		770724	9	.01	.01	<1	<1	122
011002		MOTLEY	34.00800	101.0060	.	1		770725	9	.01	.01	<1	<1	122
011006		MOTLEY	34.03800	101.0210	.	1		770726	1	.01	.01	<1	<1	122
011007		MOTLEY	34000000	100.9860	.	1		770726	1	.01	.01	<1	<1	122
011009		MOTLEY	34.06700	100.9260	.	1		770727	1	.01	.01	<1	<1	122
011010		MOTLEY	34.08900	100.9980	.	1		770727	1	.01	.01	<1	<1	122
011013		MOTLEY	34.07300	100.8730	.	1		770728	3	.01	.01	<1	<1	122
011019		MOTLEY	34.02900	100.6070	.	1		770729	1	.01	.01	<1	<1	122
011020		MOTLEY	34.29700	100.8890	.	1		770804	1	.01	.01	<1	<1	122
011022		MOTLEY	34.30400	100.9380	.	1		770804	9	.01	.01	<1	<1	122
011024		MOTLEY	34.30400	100.9860	.	1		770804	9	.01	.01	<1	<1	122
011026		MOTLEY	34.27700	100.9870	.	1		770804	9	.01	.01	<1	<1	122
011027		MOTLEY	34.22800	100.8830	.	1		770804	9	.01	.01	<1	<1	122
011028		MOTLEY	34.26900	100.9430	.	1		770804	9	.01	.01	<1	<1	122
011030		MOTLEY	34.22900	101.0220	.	1		770804	9	.01	.01	<1	<1	122
011033		MOTLEY	34.03600	100.7440	.	1		770805	1	.01	.01	<1	<1	122
011034		MOTLEY	34.00700	100.6600	.	1		770805	1	.01	.01	<1	<1	122
011035		MOTLEY	34.06000	100.6230	.	1		770805	1	.01	.01	<1	<1	122
011036		MOTLEY	34.13600	100.8950	.	1		770806	1	.01	.01	<1	<1	122
011040		MOTLEY	34.18600	100.9650	.	1		770806	1	.01	.01	<1	<1	122
011041		MOTLEY	34.22200	100.9750	.	1		770806	9	.01	.01	<1	<1	122
011042		MOTLEY	34.08600	100.7590	.	1		770807	1	.01	.01	<1	<1	122
011043		MOTLEY	34.13000	100.7220	.	1		770807	1	.01	.01	<1	<1	122
011045		MOTLEY	34.15300	101.0060	.	1		770807	9	.01	.01	<1	<1	122
011047		MOTLEY	34.17200	101.0210	.	1		770808	1	.01	.01	<1	<1	122
011051		MOTLEY	34.14700	10100000	.	1		770808	1	.01	.01	<1	<1	122
011053		MOTLEY	34.12500	100.7830	.	1		770809	1	.01	.01	<1	<1	122
011055		MOTLEY	34.10600	100.8340	.	1		770809	1	.01	.01	<1	<1	122
011058		COTTLE	34.05300	100.2420	.	1		770810	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
011066		COTTLE	34.26200	100.2970	.	1		770811	1	.01	.01	<1	<1	122
011069		MOTLEY	34.18500	100.6380	.	1		770812	1	.01	.01	<1	<1	122
011073		MOTLEY	34.19400	100.9130	.	1		770813	1	.01	.01	<1	<1	122
011075		MOTLEY	34.14800	100.5360	.	1		770814	1	.01	.01	<1	<1	122
011076		MOTLEY	34.10200	100.5310	.	1		770814	1	.01	.01	<1	<1	122
011078		MOTLEY	34.08000	100.5380	.	1		770814	1	.01	.01	<1	<1	122
011079		MOTLEY	34.07300	100.5710	.	1		770814	1	.01	.01	<1	<1	122
011083		MOTLEY	34.17100	100.8190	.	1		770816	1	.01	.01	<1	<1	122
011085		MOTLEY	34.22700	100.8110	.	1		770816	1	.01	.01	<1	<1	122
011086		MOTLEY	34.06900	100.5720	.	1		770816	1	.01	.01	<1	<1	122
011087		MOTLEY	34.20200	100.8730	.	1		770816	1	.01	.01	<1	<1	122
011088		MOTLEY	34.15300	100.8680	.	1		770816	1	.01	.01	<1	<1	122
011089		MOTLEY	34.26600	100.8630	.	1		770817	1	.01	.01	<1	<1	122
011090		MOTLEY	34.26600	100.8110	.	1		770817	1	.01	.01	<1	<1	122
011091		MOTLEY	34.25700	100.7900	.	1		770817	1	.01	.01	<1	<1	122
011093		MOTLEY	34.08500	100.8100	.	1		770817	1	.01	.01	<1	<1	122
011095		SWISHER	34.44400	101.6090	.	1		770823	1	.01	.01	<1	<1	122
011096		SWISHER	34.44600	101.5610	.	1		770823	1	.01	.01	<1	<1	122
011097		SWISHER	34.45300	101.5050	.	1		770823	1	.01	.01	<1	<1	122
011098		SWISHER	34.48200	101.5700	.	1		770825	1	.01	.01	<1	<1	122
011099		SWISHER	34.53900	101.5360	.	1		770825	1	.01	.01	<1	<1	122
011100		SWISHER	34.53400	101.5750	.	1		770825	1	.01	.01	<1	<1	122
011101		SWISHER	34.54100	101.6060	.	1		770825	1	.01	.01	<1	<1	122
011102		SWISHER	34.49700	101.7000	.	1		770826	1	.01	.01	<1	<1	122
011103		SWISHER	34.53000	101.7030	.	1		770826	1	.01	.01	<1	<1	122
011104		SWISHER	34.52400	101.6500	.	1		770826	1	.01	.01	<1	<1	122
011105		SWISHER	34.56100	101.6670	.	1		770826	9	.01	.01	<1	<1	122
011106		SWISHER	34.57400	101.7130	.	1		770826	1	.01	.01	<1	<1	122
011107		SWISHER	34.57300	101.7710	.	1		770826	1	.01	.01	<1	<1	122
011108		SWISHER	34.57900	101.5100	.	1		770827	1	.01	.01	<1	<1	122
011109		SWISHER	34.62900	101.5010	.	1		770827	1	.01	.01	<1	<1	122
011111		SWISHER	34.66500	101.4970	.	1		770827	1	.01	.01	<1	<1	122
011112		SWISHER	34.70500	101.4940	.	1		770827	1	.01	.01	<1	<1	122
011113		SWISHER	34.70300	101.5380	.	1		770827	9	.01	.01	<1	<1	122
011114		SWISHER	34.66900	101.5420	.	1		770827	1	.01	.01	<1	<1	122
011116		SWISHER	34.62100	101.5570	.	1		770827	1	.01	.01	<1	<1	122
011117		SWISHER	34.57300	101.5940	.	1		770827	1	.01	.01	<1	<1	122
011118		SWISHER	34.69100	101.7550	.	1		770828	1	.01	.01	<1	<1	122
011119		SWISHER	34.70600	101.7050	.	1		770828	1	.01	.01	<1	<1	122
011120		SWISHER	34.70200	101.6480	.	1		770828	1	.01	.01	<1	<1	122
011121		SWISHER	34.70700	101.5910	.	1		770828	9	.01	.01	<1	<1	122
011122		SWISHER	34.57000	101.6160	.	1		770829	1	.01	.01	<1	<1	122
011123		SWISHER	34.62000	101.6120	.	1		770829	1	.01	.01	<1	<1	122
011124		SWISHER	34.62100	101.6630	.	1		770830	1	.01	.01	<1	<1	122
011125		SWISHER	34.60400	101.7190	.	1		770830	1	.01	.01	<1	<1	122
011126		SWISHER	34.66700	101.7000	.	1		770830	1	.01	.01	<1	<1	122
011127		SWISHER	34.65700	101.6000	.	1		770831	1	.01	.01	<1	<1	122
011128		SWISHER	34.66400	101.6460	.	1		770831	1	.01	.01	<1	<1	122
011129		SWISHER	34.46700	101.5220	.	1		770831	1	.01	.01	<1	<1	122
011130		FLOYD	34.26700	101.5500	.	1		770901	1	.01	.01	<1	<1	122
011131		FLOYD	34.27400	101.5120	.	1		770901	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	M01	M02	REF
011132		FLOYD	34.30400	101.4560	.	1		770901	1	.01	.01	<1	<1	122
011133		FLOYD	34.30700	101.3930	.	1		770901	1	.01	.01	<1	<1	122
011134		BRISCOE	34.30900	101.3400	.	1		770901	1	.01	.01	<1	<1	122
011135		FLOYD	34.30700	101.2540	.	1		770901	1	.01	.01	<1	<1	122
011137		FLOYD	34.28800	101.2750	.	1		770901	1	.01	.01	<1	<1	122
011138		FLOYD	34.27000	101.3130	.	1		770901	9	.01	.01	<1	<1	122
011139		FLOYD	34.29200	101.2050	.	1		770902	1	.01	.01	<1	<1	122
011140		FLOYD	34.28100	101.1190	.	1		770902	1	.01	.01	<1	<1	122
011142		FLOYD	34.27500	101.0550	.	1		770902	1	.01	.01	<1	<1	122
011144		FLOYD	34.09800	101.4750	.	1		770903	9	.01	.01	<1	<1	122
011145		FLOYD	34.06100	101.4670	.	1		770903	1	.01	.01	<1	<1	122
011146		FLOYD	34.00800	101.4850	.	1		770903	1	.01	.01	<1	<1	122
011147		FLOYD	34.06900	101.4310	.	1		770903	1	.01	.01	<1	<1	122
011148		FLOYD	34.11000	101.1730	.	1		770906	9	.01	.01	<1	<1	122
011149		FLOYD	34.04600	101.1070	.	1		770806	1	.01	.01	<1	<1	122
011151		BRISCOE	34.58700	101.4680	.	1		770915	1	.01	.01	<1	<1	122
011152		BRISCOE	34.61000	101.4590	.	1		770915	1	.01	.01	<1	<1	122
011153		BRISCOE	34.63500	101.4140	.	1		770915	9	.01	.01	<1	<1	122
011154		BRISCOE	34.66400	101.4420	.	1		770915	1	.01	.01	<1	<1	122
011156		BRISCOE	34.69900	101.4360	.	1		770915	1	.01	.01	<1	<1	122
011157		BRISCOE	34.61200	101.3970	.	1		770915	1	.01	.01	<1	<1	122
011158		BRISCOE	34.36300	101.2910	.	1		770916	1	.01	.01	<1	<1	122
011159		BRISCOE	34.37700	101.2440	.	1		770916	1	.01	.01	<1	<1	122
011160		BRISCOE	34.40300	101.1690	.	1		770916	1	.01	.01	<1	<1	122
011164		MOTLEY	34.17100	100.7330	.	1		770919	1	.01	.01	<1	<1	122
011167		MOTLEY	34.22200	100.6340	.	1		770920	1	.01	.01	<1	<1	122
011169		MOTLEY	34.11600	100.5870	.	1		770921	1	.01	.01	<1	<1	122
011171		MOTLEY	34.13000	100.6430	.	1		770921	1	.01	.01	<1	<1	122
011172		MOTLEY	34.10400	100.6340	.	1		770921	1	.01	.01	<1	<1	122
011174		MOTLEY	34.10100	100.6770	.	1		770921	1	.01	.01	<1	<1	122
011176		MOTLEY	34.16900	100.5850	.	1		770922	1	.01	.01	<1	<1	122
011179		MOTLEY	34.18000	100.5660	.	1		770922	1	.01	.01	<1	<1	122
011182		MOTLEY	34.22500	100.5660	.	1		770922	1	.01	.01	<1	<1	122
011183		MOTLEY	34.21700	100.6040	.	1		770922	1	.01	.01	<1	<1	122
011184		MOTLEY	34.06000	100.6760	.	1		770923	1	.01	.01	<1	<1	122
011186		MOTLEY	34.05500	100.7220	.	1		770923	1	.01	.01	<1	<1	122
011188		MOTLEY	34.18100	100.7610	.	1		770924	1	.01	.01	<1	<1	122
011191		MOTLEY	34.20600	100.8070	.	1		770925	1	.01	.01	<1	<1	122
011192		MOTLEY	34.20500	100.7460	.	1		770925	1	.01	.01	<1	<1	122
011193		MOTLEY	34.21000	100.7000	.	1		770925	1	.01	.01	<1	<1	122
011195		MOTLEY	34.25400	100.6420	.	1		770926	1	.01	.01	<1	<1	122
011197		MOTLEY	34.30900	100.6370	.	1		770927	1	.01	.01	<1	<1	122
011198		MOTLEY	34.26600	100.7150	.	1		770927	1	.01	.01	<1	<1	122
011200		MOTLEY	34.23100	100.7630	.	1		770927	1	.01	.01	<1	<1	122
011201		MOTLEY	34.28700	100.7970	.	1		770927	1	.01	.01	<1	<1	122
011202		HALL	34.31700	100.7430	.	1		770927	1	.01	.01	<1	<1	122
011203		MOTLEY	34.02900	100.6020	.	1		770928	1	.01	.01	<1	<1	122
011206		MOTLEY	34.02500	100.6970	.	1		770929	1	.01	.01	<1	<1	122
011207		MOTLEY	34.00200	100.5700	.	1		770929	1	.01	.01	<1	<1	122
011209		MOTLEY	34.05000	100.5700	.	1		770929	1	.01	.01	<1	<1	122
011210		COTTLE	34.04300	100.5100	.	1		770929	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
011211		MOTLEY	34.02500	100.5290	.	1		770929	1	.01	.01	<1	<1	122
011214		MOTLEY	34.02200	100.5800	.	1		770927	1	.01	.01	<1	<1	122
011215		COTTLE	34.03100	100.4210	.	1		771004	1	.01	.01	<1	<1	122
011218		COTTLE	34.06900	100.4350	.	1		771004	1	.01	.01	<1	<1	122
011220		COTTLE	34.01900	100.4500	.	1		771007	1	.01	.01	<1	<1	122
011222		COTTLE	34.01700	100.4820	.	1		771007	9	.01	.01	<1	<1	122
011223		COTTLE	34.05900	100.4880	.	1		771007	1	.01	.01	<1	<1	122
011224		COTTLE	34.07700	100.4800	.	1		771007	1	.01	.01	<1	<1	122
011225		COTTLE	34.08600	100.3930	.	1		771007	9	.01	.01	<1	<1	122
011227		COTTLE	34.05800	100.3380	.	1		771007	1	.01	.01	<1	<1	122
011228		COTTLE	34.04900	100.3890	.	1		771007	1	.01	.01	<1	<1	122
011229		COTTLE	34.13900	100.2600	.	1		771008	9	.01	.01	<1	<1	122
011233		COTTLE	34.23000	100.1280	.	1		771008	1	.01	.01	<1	<1	122
011236		COTTLE	34.17400	100.1600	.	1		771008	1	.01	.01	<1	<1	122
011240		COTTLE	34.17900	100.2580	.	1		771009	1	.01	.01	<1	<1	122
011241		COTTLE	34.15500	100.3150	.	1		771009	1	.01	.01	<1	<1	122
011242		COTTLE	34.14860	100.3650	.	1		771009	1	.01	.01	<1	<1	122
011244		COTTLE	34.18300	100.3190	.	1		771010	9	.01	.01	<1	<1	122
011245		COTTLE	34.22700	100.3540	.	1		771010	1	.01	.01	<1	<1	122
011247		COTTLE	34.17700	100.3530	.	1		771010	1	.01	.01	<1	<1	122
011248		COTTLE	34.19700	100.3350	.	1		771010	1	.01	.01	<1	<1	122
011250		COTTLE	34.18700	100.4610	.	1		771012	1	.01	.01	<1	<1	122
011251		RANDALL	34.98400	101.7240	.	1		770723	1	.01	.01	<1	<1	122
011252		ARMSTRONG	34.89200	101.2320	.	1		770724	9	.01	.01	<1	<1	122
011254		ARMSTRONG	34.76500	101.4440	.	1		770725	9	.01	.01	<1	<1	122
011255		ARMSTRONG	34.81600	101.4300	.	1		770725	1	.01	.01	<1	<1	122
011266		RANDALL	34.98100	101.8530	.	1		770803	1	.01	.01	<1	<1	122
011267		RANDALL	34.98700	101.8300	.	1		770803	1	.01	.01	<1	<1	122
011268		RANDALL	34.94100	101.8440	.	1		770803	1	.01	.01	<1	<1	122
011269		RANDALL	34.91100	101.8490	.	1		770803	9	.01	.01	<1	<1	122
011270		RANDALL	34.80300	101.6280	.	1		770803	9	.01	.01	<1	<1	122
011274		RANDALL	34.98300	101.7870	.	1		770803	9	.01	.01	<1	<1	122
011278		RANDALL	34.88300	101.9000	.	1		770805	1	.01	.01	<1	<1	122
011279		RANDALL	34.83900	101.8870	.	1		770806	1	.01	.01	<1	<1	122
011281		ARMSTRONG	34.85200	101.3790	.	1		770806	1	.01	.01	<1	<1	122
011284		ARMSTRONG	34.82700	101.3750	.	1		770805	1	.01	.01	<1	<1	122
011286		ARMSTRONG	34.98800	101.3570	.	1		770805	1	.01	.01	<1	<1	122
011288		ARMSTRONG	34.97600	101.3140	.	1		770806	9	.01	.01	<1	<1	122
011290		ARMSTRONG	34.76200	101.0980	.	1		770808	1	.01	.01	<1	<1	122
011292		ARMSTRONG	34.79500	101.1140	.	1		770808	1	.01	.01	<1	<1	122
011294		DONLEY	34.82700	101.0710	.	1		760809	9	.01	.01	<1	<1	122
011295		DONLEY	34.78900	101.0760	.	1		770809	1	.01	.01	<1	<1	122
011296		DONLEY	34.76400	101.0510	.	1		770809	1	.01	.01	<1	<1	122
011300		ARMSTRONG	34.88100	101.2760	.	1		770808	1	.01	.01	<1	<1	122
011301		ARMSTRONG	34.92100	101.3140	.	1		770808	1	.01	.01	<1	<1	122
011305		ARMSTRONG	34.77100	101.1500	.	1		770809	1	.01	.01	<1	<1	122
011306		ARMSTRONG	34.78600	101.1770	.	1		770809	1	.01	.01	<1	<1	122
011307		ARMSTRONG	34.76400	101.4900	.	1		770809	9	.01	.01	<1	<1	122
011308		ARMSTRONG	34.76200	101.5470	.	1		770810	1	.01	.01	<1	<1	122
011310		ARMSTRONG	34.81300	101.1440	.	1		770813	1	.01	.01	<1	<1	122
011314		ARMSTRONG	34.88600	101.1170	.	1		770813	9	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
011322		ARMSTRONG	34.80700	101.3260	.	1		770818	1	.01	.01	<1	<1	122
011323		RANDALL	34.75000	101.8580	.	1		770819	1	.01	.01	<1	<1	122
011324		RANDALL	34.80400	101.9670	.	1		770819	1	.01	.01	<1	<1	122
011325		RANDALL	34.89500	101.9550	.	1		770819	9	.01	.01	<1	<1	122
011326		RANDALL	34.93700	101.9550	.	1		770819	9	.01	.01	<1	<1	122
011333		BRISCOE	34.65800	101.0210	.	1		770820	1	.01	.01	<1	<1	122
011337		BRISCOE	34.69500	101.0240	.	1		770821	1	.01	.01	<1	<1	122
011339		BRISCOE	34.68700	101.0660	.	1		770822	1	.01	.01	<1	<1	122
011345		ARMSTRONG	34.77300	101.3020	.	1		770823	1	.01	.01	<1	<1	122
011347		ARMSTRONG	34.80900	101.2820	.	1		770823	1	.01	.01	<1	<1	122
011349		ARMSTRONG	34.83800	101.2790	.	1		770823	1	.01	.01	<1	<1	122
011350		ARMSTRONG	34.77000	101.2120	.	1		770825	1	.01	.01	<1	<1	122
011355		BRISCOE	34.73200	101.2670	.	1		770825	1	.01	.01	<1	<1	122
011358		ARMSTRONG	34.77700	101.2410	.	1		770827	1	.01	.01	<1	<1	122
011365		BRISCOE	34.62600	101.0370	.	1		770909	1	.01	.01	<1	<1	122
011372		RANDALL	34.88300	101.7720	.	1		770911	1	.01	.01	<1	<1	122
011373		RANDALL	34.84900	101.7400	.	1		770911	1	.01	.01	<1	<1	122
011374		RANDALL	34.80100	101.8050	.	1		770911	1	.01	.01	<1	<1	122
011375		RANDALL	34.75000	101.7730	.	1		770912	9	.01	.01	<1	<1	122
011376		RANDALL	34.75500	101.7190	.	1		770912	1	.01	.01	<1	<1	122
011377		RANDALL	34.76100	101.6800	.	1		770912	9	.01	.01	<1	<1	122
011378		DONLEY	34.75100	101.0010	.	1		770913	1	.01	.01	<1	<1	122
011382		ARMSTRONG	34.96600	101.4100	.	1		770916	1	.01	.01	<1	<1	122
011384		ARMSTRONG	34.98600	101.4860	.	1		770916	1	.01	.01	<1	<1	122
011385		ARMSTRONG	34.94400	101.4670	.	1		770916	1	.01	.01	<1	<1	122
011390		ARMSTRONG	34.89000	101.4700	.	1		770916	9	.01	.01	<1	<1	122
011391		ARMSTRONG	34.89800	101.4280	.	1		770916	1	.01	.01	<1	<1	122
011392		ARMSTRONG	34.97700	101.5570	.	1		770918	1	.01	.01	<1	<1	122
011393		ARMSTRONG	34.94500	101.5300	.	1		770918	1	.01	.01	<1	<1	122
011395		ARMSTRONG	34.94000	101.6020	.	1		770918	9	.01	.01	<1	<1	122
011396		RANDALL	34.98500	101.6520	.	1		770918	1	.01	.01	<1	<1	122
011397		ARMSTRONG	34.92400	101.3950	.	1		770919	1	.01	.01	<1	<1	122
011399		ARMSTRONG	34.79600	101.4790	.	1		770919		.01	.01	<1	<1	122
011400		ARMSTRONG	34.94600	101.3520	.	1		770920		.01	.01	<1	<1	122
011401		ARMSTRONG	34.88300	101.3330	.	1		770920	9	.01	.01	<1	<1	122
011402		ARMSTRONG	34.83800	101.3420	.	1		770920	1	.01	.01	<1	<1	122
011408		ARMSTRONG	34.92700	101.5020	.	1		770922	1	.01	.01	<1	<1	122
011411		ARMSTRONG	34.89600	101.5420	.	1		770923	9	.01	.01	<1	<1	122
011416		ARMSTRONG	34.99700	101.1770	.	1		770926	1	.01	.01	<1	<1	122
011419		ARMSTRONG	34.92300	101.1610	.	1		770926	9	.01	.01	<1	<1	122
011428		BRISCOE	34.72000	101.1560	.	1		770927	9	.01	.01	<1	<1	122
011429		BRISCOE	34.66800	101.1380	.	1		770927	9	.01	.01	<1	<1	122
011430		BRISCOE	34.64400	101.1840	.	1		770927	1	.01	.01	<1	<1	122
011432		BRISCOE	34.71300	101.1250	.	1		770927	1	.01	.01	<1	<1	122
011433		RANDALL	34.85200	101.6950	.	1		770930	9	.01	.01	<1	<1	122
011435		BRISCOE	34.70200	101.2160	.	1		771001	9	.01	.01	<1	<1	122
011438		BRISCOE	34.67700	101.1740	.	1		771001	9	.01	.01	<1	<1	122
011441		BRISCOE	34.62500	101.1600	.	1		771001	1	.01	.01	<1	<1	122
011442		BRISCOE	34.61500	101.1050	.	1		771001	1	.01	.01	<1	<1	122
011458		RANDALL	34.77900	101.6400	.	1		771006	1	.01	.01	<1	<1	122
011459		ARMSTRONG	34.80000	101.5430	.	1		771006	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
011460		ARMSTRONG	34.82700	101.5150	.	1		771006	1	.01	.01	<1	<1	122
011461		ARMSTRONG	34.84300	101.5930	.	1		771006	9	.01	.01	<1	<1	122
011462		RANDALL	34.83400	101.6610	.	1		771006	1	.01	.01	<1	<1	122
011463		BRISCOE	34.61700	100.9690	.	1		771007	1	.01	.01	<1	<1	122
011464		BRISCOE	34.58600	100.9750	.	1		771007	1	.01	.01	<1	<1	122
011467		BRISCOE	34.50000	101.0250	.	1		771007	1	.01	.01	<1	<1	122
011468		BRISCOE	34.50300	101.0610	.	1		771007	1	.01	.01	<1	<1	122
011469		BRISCOE	34.46400	101.0290	.	1		771007	1	.01	.01	<1	<1	122
011470		BRISCOE	34.40900	101.0350	.	1		771007	1	.01	.01	<1	<1	122
011471		RANDALL	34.76700	101.8080	.	1		771008	9	.01	.01	<1	<1	122
011473		RANDALL	34.84100	101.8120	.	1		771008	1	.01	.01	<1	<1	122
011474		RANDALL	34.87100	101.8110	.	1		771008	1	.01	.01	<1	<1	122
011475		RANDALL	34.77400	101.7380	.	1		771008	1	.01	.01	<1	<1	122
011476		RANDALL	34.79200	101.6710	.	1		771008	1	.01	.01	<1	<1	122
011477		ARMSTRONG	34.95300	101.2290	.	1		771009	1	.01	.01	<1	<1	122
011478		ARMSTRONG	34.83000	101.4170	.	1		771010	1	.01	.01	<1	<1	122
011485		BRISCOE	34.66000	101.2560	.	1		771012	1	.01	.01	<1	<1	122
011489		BRISCOE	34.66500	101.2990	.	1		771012	1	.01	.01	<1	<1	122
011492		BRISCOE	34.65800	101.2990	.	1		771013	1	.01	.01	<1	<1	122
011493		BRISCOE	34.64800	101.2430	.	1		771013	1	.01	.01	<1	<1	122
011495		BRISCOE	34.64100	101.2510	.	1		771013	1	.01	.01	<1	<1	122
011499		BRISCOE	34.63200	101.1920	.	1		771013	1	.01	.01	<1	<1	122
011501		COLLINGSWORT	34.90500	100.4570	.	1		770726	1	.01	.01	<1	<1	122
011502		COLLINGSWORT	34.77700	100.5350	.	1		770727	9	.01	.01	<1	<1	122
011503		COLLINGSWORT	34.79800	100.4980	.	1		770727	1	.01	.01	<1	<1	122
011504		COLLINGSWORT	34.82700	100.4700	.	1		770727	1	.01	.01	<1	<1	122
011509		COLLINGSWORT	34.84900	100.3390	.	1		770728	1	.01	.01	<1	<1	122
011511		COLLINGSWORT	34.84400	100.3080	.	1		770728	1	.01	.01	<1	<1	122
011513		COLLINGSWORT	34.80300	100.2960	.	1		770728	1	.01	.01	<1	<1	122
011515		COLLINGSWORT	34.81100	100.3910	.	1		770729	1	.01	.01	<1	<1	122
011517		COLLINGSWORT	34.93700	100.4650	.	1		770803	1	.01	.01	<1	<1	122
011518		COLLINGSWORT	34.94300	100.4980	.	1		770803	1	.01	.01	<1	<1	122
011519		COLLINGSWORT	34.97500	100.4720	.	1		770804	1	.01	.01	<1	<1	122
011520		COLLINGSWORT	34.95200	100.3980	.	1		770804	1	.01	.01	<1	<1	122
011522		COLLINGSWORT	34.99700	100.4160	.	1		770805	1	.01	.01	<1	<1	122
011524		COLLINGSWORT	34.95400	100.3450	.	1		770805	1	.01	.01	<1	<1	122
011525		COLLINGSWORT	34.90700	100.3020	.	1		770805	1	.01	.01	<1	<1	122
011531		COLLINGSWORT	34.95200	100.2740	.	1		770806	1	.01	.01	<1	<1	122
011532		COLLINGSWORT	34.93600	100.2310	.	1		770806	1	.01	.01	<1	<1	122
011533		COLLINGSWORT	34.90900	100.2530	.	1		770806	1	.01	.01	<1	<1	122
011534		COLLINGSWORT	34.84900	100.2550	.	1		770806	1	.01	.01	<1	<1	122
011536		COLLINGSWORT	34.91100	100.1490	.	1		770806	1	.01	.01	<1	<1	122
011537		COLLINGSWORT	34.86400	100.1360	.	1		770806	1	.01	.01	<1	<1	122
011539		COLLINGSWORT	34.80700	100.2350	.	1		770806	1	.01	.01	<1	<1	122
011541		COLLINGSWORT	34.89700	100.4650	.	1		770807	1	.01	.01	<1	<1	122
011542		COLLINGSWORT	34.97700	100.5150	.	1		770807	1	.01	.01	<1	<1	122
011544		CHILDRESS	34.66600	100.3500	.	1		770810	1	.01	.01	<1	<1	122
011547		CHILDRESS	34.48800	100.2060	.	1		770811	1	.01	.01	<1	<1	122
011553		CHILDRESS	34.60200	100.3940	.	1		770812	1	.01	.01	<1	<1	122
011558		CHILDRESS	34.34200	100.3750	.	1		770813	1	.01	.01	<1	<1	122
011559		CHILDRESS	34.32600	100.3370	.	1		770813	3	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
011561		CHILDRESS	34.34800	100.2710	.	1		770813	1	.01	.01	<1	<1	122
011563		CHILDRESS	34.55600	100.1550	.	1		770814	1	.01	.01	<1	<1	122
011566		CHILDRESS	34.51800	100.0970	.	1		770814	1	.01	.01	<1	<1	122
011569		CHILDRESS	34.44300	100.0610	.	1		770814	1	.01	.01	<1	<1	122
011574		COLLINGSWORT	34.80600	100.3250	.	1		770815	1	.01	.01	<1	<1	122
011575		COLLINGSWORT	34.76700	100.2820	.	1		770815	1	.01	.01	<1	<1	122
011577		SWISHER	34.63400	101.8780	.	1		770823	1	.01	.01	<1	<1	122
011578		SWISHER	34.57600	101.9290	.	1		770823	1	.01	.01	<1	<1	122
011580		SWISHER	34.61900	101.7780	.	1		770825	1	.01	.01	<1	<1	122
011581		SWISHER	34.66200	101.8060	.	1		770825	1	.01	.01	<1	<1	122
011583		SWISHER	34.71000	101.8050	.	1		770825	1	.01	.01	<1	<1	122
011585		SWISHER	34.71700	101.8760	.	1		770826	1	.01	.01	<1	<1	122
011586		SWISHER	34.67400	101.8830	.	1		770826	1	.01	.01	<1	<1	122
011587		SWISHER	34.62700	101.9690	.	1		770826	1	.01	.01	<1	<1	122
011588		SWISHER	34.57500	101.9750	.	1		770826	1	.01	.01	<1	<1	122
011589		SWISHER	34.63300	101.8350	.	1		770827	1	.01	.01	<1	<1	122
011590		SWISHER	34.67200	101.9700	.	1		770827	1	.01	.01	<1	<1	122
011591		SWISHER	34.61300	101.9210	.	1		770827	1	.01	.01	<1	<1	122
011592		SWISHER	34.58100	101.8890	.	1		770827	1	.01	.01	<1	<1	122
011593		SWISHER	34.57400	101.8140	.	1		770827	1	.01	.01	<1	<1	122
011594		FLOYD	34.27800	101.4590	.	1		770828	1	.01	.01	<1	<1	122
011595		SWISHER	34.30900	101.5010	.	1		770828	1	.01	.01	<1	<1	122
011596		FLOYD	34.30400	101.5560	.	1		770828	1	.01	.01	<1	<1	122
011599		FLOYD	34.06500	101.2210	.	1		770905	1	.01	.01	<1	<1	122
011600		FLOYD	34.06800	101.1640	.	1		770905	9	.01	.01	<1	<1	122
011601		FLOYD	34.09900	101.3120	.	1		770906	1	.01	.01	<1	<1	122
011602		FLOYD	34.01100	101.2160	.	1		770906	1	.01	.01	<1	<1	122
011603		FLOYD	34.09300	101.3720	.	1		770906	9	.01	.01	<1	<1	122
011604		FLOYD	34.02300	101.3190	.	1		770907	9	.01	.01	<1	<1	122
011605		FLOYD	34.01700	101.0820	.	1		770907	9	.01	.01	<1	<1	122
011606		FLOYD	34.17200	101.1220	.	1		770907	9	.01	.01	<1	<1	122
011607		FLOYD	34.21900	101.2280	.	1		770907	1	.01	.01	<1	<1	122
011608		BRISCOE	34.34300	101.4670	.	1		770908	1	.01	.01	<1	<1	122
011610		FLOYD	34.22300	101.0840	.	1		770908	9	.01	.01	<1	<1	122
011611		FLOYD	34.14400	101.1150	.	1		770908	9	.01	.01	<1	<1	122
011615		BRISCOE	34.34500	101.2520	.	1		770910	1	.01	.01	<1	<1	122
011616		BRISCOE	34.40200	101.2660	.	1		770910	1	.01	.01	<1	<1	122
011617		BRISCOE	34.43100	101.1720	.	1		770910	1	.01	.01	<1	<1	122
011618		BRISCOE	34.42200	101.4110	.	1		770910	1	.01	.01	<1	<1	122
011619		BRISCOE	34.38900	101.3790	.	1		770910	1	.01	.01	<1	<1	122
011620		BRISCOE	34.35100	101.4310	.	1		770912	1	.01	.01	<1	<1	122
011621		BRISCOE	34.35000	101.2980	.	1		770912	1	.01	.01	<1	<1	122
011623		BRISCOE	34.38200	101.3290	.	1		770912	1	.01	.01	<1	<1	122
011624		BRISCOE	34.47900	101.2670	.	1		770912	1	.01	.01	<1	<1	122
011625		BRISCOE	34.48000	101.2140	.	1		770912	9	.01	.01	<1	<1	122
011626		BRISCOE	34.43100	101.2250	.	1		770912	9	.01	.01	<1	<1	122
011627		BRISCOE	34.42600	101.2910	.	1		770912	1	.01	.01	<1	<1	122
011628		BRISCOE	34.43300	101.4490	.	1		770913	1	.01	.01	<1	<1	122
011629		BRISCOE	34.43900	101.3790	.	1		770913	9	.01	.01	<1	<1	122
011630		BRISCOE	34.43500	101.3260	.	1		770913	9	.01	.01	<1	<1	122
011631		BRISCOE	34.53100	101.1690	.	1		770913	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
011632		BRISCOE	34.47100	101.1320	.	1		770913	1	.01	.01	<1	<1	122
011633		BRISCOE	34.38900	101.2080	.	1		770913	1	.01	.01	<1	<1	122
011635		CHILDRESS	34.38500	100.2280	.	1		770921	1	.01	.01	<1	<1	122
011637		CHILDRESS	34.32800	100.2120	.	1		770921	9	.01	.01	<1	<1	122
011654		CHILDRESS	34.61000	100.3320	.	1		770925	1	.01	.01	<1	<1	122
011665		CHILDRESS	34.64500	100.2480	.	1		770927	1	.01	.01	<1	<1	122
011671		CHILDRESS	34.58900	100.0410	.	1		771005	9	.01	.01	<1	<1	122
011672		CHILDRESS	34.57200	100.1010	.	1		771005	9	.01	.01	<1	<1	122
011673		CHILDRESS	34.62200	100.1320	.	1		771005	1	.01	.01	<1	<1	122
011676		CHILDRESS	34.45500	100.3790	.	1		771006	9	.01	.01	<1	<1	122
011677		CHILDRESS	34.37900	100.0540	.	1		771006	9	.01	.01	<1	<1	122
011679		CHILDRESS	34.36600	100.1590	.	1		771007	1	.01	.01	<1	<1	122
011680		CHILDRESS	34.38900	100.1020	.	1		771007	9	.01	.01	<1	<1	122
011681		CHILDRESS	34.39300	100.2770	.	1		771007	9	.01	.01	<1	<1	122
011682		CHILDRESS	34.39100	100.3510	.	1		771007	1	.01	.01	<1	<1	122
011683		CHILDRESS	34.45800	100.3270	.	1		771007	1	.01	.01	<1	<1	122
011687		CHILDRESS	34.62300	100.0800	.	1		771008	1	.01	.01	<1	<1	122
011689		CHILDRESS	34.50500	100.3150	.	1		771009	9	.01	.01	<1	<1	122
011691		CHILDRESS	34.54900	100.2820	.	1		771009	9	.01	.01	<1	<1	122
011692		CHILDRESS	34.47100	100.2720	.	1		771009	9	.01	.01	<1	<1	122
011693		CHILDRESS	34.59000	100.1540	.	1		771009	1	.01	.01	<1	<1	122
011696		CHILDRESS	34.36000	100.3030	.	1		771010	1	.01	.01	<1	<1	122
011697		COTTLE	34.30900	100.0370	.	1		771010	9	.01	.01	<1	<1	122
011698		CHILDRESS	34.43200	100.0230	.	1		771010	9	.01	.01	<1	<1	122
011699		CHILDRESS	34.54300	100.0200	.	1		771012	1	.01	.01	<1	<1	122
011700		CHILDRESS	34.50600	100.0480	.	1		771012	9	.01	.01	<1	<1	122
011701		CHILDRESS	34.64000	100.3960	.	1		771012	9	.01	.01	<1	<1	122
011703		CHILDRESS	34.61600	100.2310	.	1		771012	9	.01	.01	<1	<1	122
011705		CHILDRESS	34.46100	100.1600	.	1		771013	9	.01	.01	<1	<1	122
011707		COTTLE	34.20800	100.0640	.	1		771014	1	.01	.01	<1	<1	122
011709		FOARD	34.22300	100.0380	.	1		771014	1	.01	.01	<1	<1	122
011711		COTTLE	34.19300	100.0940	.	1		771015	9	.01	.01	<1	<1	122
011715		COTTLE	34.13300	100.0610	.	1		771015	1	.01	.01	<1	<1	122
011716		COTTLE	34.16000	100.0900	.	1		771015	1	.01	.01	<1	<1	122
011717		FOARD	34.00700	100.0310	.	1		771016	1	.01	.01	<1	<1	122
011723		COTTLE	34.05500	100.0420	.	1		771016	1	.01	.01	<1	<1	122
011724		COTTLE	34.06300	100.1090	.	1		771016	1	.01	.01	<1	<1	122
011726		COTTLE	34.02300	100.1310	.	1		771017	1	.01	.01	<1	<1	122
011729		COTTLE	34.01000	100.1840	.	1		771017	9	.01	.01	<1	<1	122
011731		COTTLE	34.03000	100.0600	.	1		771018	1	.01	.01	<1	<1	122
011732		COTTLE	34.05900	100.1480	.	1		771018	1	.01	.01	<1	<1	122
011735		CHILDRESS	34.55400	100.1980	.	1		771019	1	.01	.01	<1	<1	122
011736		CHILDRESS	34.66100	100.2960	.	1		771019	1	.01	.01	<1	<1	122
011737		CHILDRESS	34.49800	100.1700	.	1		771027	9	.01	.01	<1	<1	122
011738		CHILDRESS	34.50700	100.1350	.	1		771027	1	.01	.01	<1	<1	122
011739		CHILDRESS	34.40700	100.0820	.	1		771027	1	.01	.01	<1	<1	122
011740		CHILDRESS	34.48800	100.0290	.	1		771028	1	.01	.01	<1	<1	122
011741		CHILDRESS	34.47000	100.0790	.	1		771028	9	.01	.01	<1	<1	122
011743		CHILDRESS	34.46600	100.1260	.	1		771028	9	.01	.01	<1	<1	122
011744		CHILDRESS	34.51800	100.2540	.	1		771028	1	.01	.01	<1	<1	122
011745		CHILDRESS	34.52600	100.1510	.	1		771028	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
011747		CHILDRESS	34.44900	100.2780	.	1		771029	9	.01	.01	<1	<1	122
011748		CHILDRESS	34.42500	100.3470	.	1		771029	9	.01	.01	<1	<1	122
011751		HALL	34.72700	100.5180	.	1		770726	1	.01	.01	<1	<1	122
011754		HALL	34.73000	100.5680	.	1		770726	1	.01	.01	<1	<1	122
011758		HALL	34.66700	100.5080	.	1		770727	1	.01	.01	<1	<1	122
011762		HALL	34.67100	100.6480	.	1		770728	1	.01	.01	<1	<1	122
011764		HALL	34.67500	100.7070	.	1		770728	1	.01	.01	<1	<1	122
011767		HALL	34.72700	100.4730	.	1		770729	1	.01	.01	<1	<1	122
011768		HALL	34.68900	100.4300	.	1		770729	1	.01	.01	<1	<1	122
011771		HALL	34.60100	100.5100	.	1		770729	1	.01	.01	<1	<1	122
011772		HALL	34.65100	100.5550	.	1		770803	1	.01	.01	<1	<1	122
011773		HALL	34.62100	100.5620	.	1		770803	1	.01	.01	<1	<1	122
011774		HALL	34.61300	100.6050	.	1		770803	1	.01	.01	<1	<1	122
011775		HALL	34.67800	100.5870	.	1		770804	1	.01	.01	<1	<1	122
011776		HALL	34.59600	100.5760	.	1		770804	1	.01	.01	<1	<1	122
011778		HALL	34.69700	100.6200	.	1		770804	1	.01	.01	<1	<1	122
011779		HALL	34.57700	100.6230	.	1		770804	1	.01	.01	<1	<1	122
011788		HALL	34.68400	100.7440	.	1		770806	1	.01	.01	<1	<1	122
011789		HALL	34.67800	100.7980	.	1		770806	1	.01	.01	<1	<1	122
011791		HALL	34.68400	100.8650	.	1		770806	1	.01	.01	<1	<1	122
011792		HALL	34.68100	100.8980	.	1		770806	1	.01	.01	<1	<1	122
011793		HALL	34.72100	100.8940	.	1		770806	1	.01	.01	<1	<1	122
011794		DONLEY	34.77000	100.6200	.	1		770807	1	.01	.01	<1	<1	122
011795		DONLEY	34.83700	100.5810	.	1		770807	1	.01	.01	<1	<1	122
011796		DONLEY	34.87000	100.6320	.	1		770807	1	.01	.01	<1	<1	122
011797		DONLEY	34.84300	100.6290	.	1		770807	1	.01	.01	<1	<1	122
011798		DONLEY	34.93600	100.6550	.	1		770807	1	.01	.01	<1	<1	122
011800		DONLEY	34.84400	100.9540	.	1		770809	1	.01	.01	<1	<1	122
011802		DONLEY	34.81100	100.9550	.	1		770809	1	.01	.01	<1	<1	122
011805		DONLEY	34.96100	100.6260	.	1		770810	1	.01	.01	<1	<1	122
011806		DONLEY	34.97300	100.6850	.	1		770810	1	.01	.01	<1	<1	122
011807		DONLEY	34.93500	100.7470	.	1		770810	1	.01	.01	<1	<1	122
011808		DONLEY	34.88500	100.7410	.	1		770810	1	.01	.01	<1	<1	122
011810		HALL	34.45300	100.8180	.	1		770811	1	.01	.01	<1	<1	122
011811		DONLEY	34.76100	100.5780	.	1		770812	9	.01	.01	<1	<1	122
011813		DONLEY	34.83100	100.6920	.	1		770812	1	.01	.01	<1	<1	122
011814		DONLEY	34.85100	100.7370	.	1		770812	1	.01	.01	<1	<1	122
011817		DONLEY	34.84200	100.7970	.	1		770812	1	.01	.01	<1	<1	122
011818		DONLEY	34.83800	100.8440	.	1		770812	1	.01	.01	<1	<1	122
011821		DONLEY	34.75900	100.9500	.	1		770813	1	.01	.01	<1	<1	122
011823		DONLEY	34.81200	100.9090	.	1		770813	1	.01	.01	<1	<1	122
011824		DONLEY	34.87600	100.8550	.	1		770813	1	.01	.01	<1	<1	122
011827		DONLEY	34.75300	100.9250	.	1		770814	1	.01	.01	<1	<1	122
011828		DONLEY	34.93000	100.9180	.	1		770814	1	.01	.01	<1	<1	122
011831		DONLEY	34.98000	100.9710	.	1		770814	1	.01	.01	<1	<1	122
011836		DONLEY	34.88200	101.0180	.	1		770815	1	.01	.01	<1	<1	122
011837		RANDALL	34.98500	101.9890	.	1		770917	1	.01	.01	<1	<1	122
011838		RANDALL	34.84800	101.9610	.	1		770917	1	.01	.01	<1	<1	122
011839		RANDALL	34.75400	101.9560	.	1		770917	1	.01	.01	<1	<1	122
011840		SWISHER	34.74700	101.9100	.	1		770917	1	.01	.01	<1	<1	122
011841		RANDALL	34.81100	101.8440	.	1		770917	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
011842		RANDALL	34.85700	101.8600	.	1		770917	1	.01	.01	<1	<1	122
011843		RANDALL	34.94200	101.8110	.	1		770917	1	.01	.01	<1	<1	122
011844		RANDALL	34.98100	101.8980	.	1		770917	1	.01	.01	<1	<1	122
011850		HALL	34.35300	100.9110	.	1		770924	1	.01	.01	<1	<1	122
011851		HALL	34.64900	100.4620	.	1		770929	1	.01	.01	<1	<1	122
011852		HALL	34.59100	100.4570	.	1		771001	1	.01	.01	<1	<1	122
011854		HALL	34.47100	100.4730	.	1		770930	1	.01	.01	<1	<1	122
011855		HALL	34.54300	100.4390	.	1		771105	1	.01	.01	<1	<1	122
011859		HALL	34.50500	100.4280	.	1		770930	1	.01	.01	<1	<1	122
011863		DONLEY	34.97100	100.7760	.	1		771002	1	.01	.01	<1	<1	122
011864		DONLEY	34.88400	100.6810	.	1		771002	1	.01	.01	<1	<1	122
011865		DONLEY	34.89400	100.5640	.	1		771003	1	.01	.01	<1	<1	122
011866		DONLEY	34.93900	100.5900	.	1		771003	1	.01	.01	<1	<1	122
011867		DONLEY	34.91300	100.8050	.	1		771004	1	.01	.01	<1	<1	122
011869		DONLEY	34.96900	100.8280	.	1		77.004	1	.01	.01	<1	<1	122
011870		DONLEY	34.89000	100.7970	.	1		771005	1	.01	.01	<1	<1	122
011871		DONLEY	34.93000	100.8610	.	1		771005	1	.01	.01	<1	<1	122
011872		DONLEY	34.94500	101.0750	.	1		771005	1	.01	.01	<1	<1	122
011873		DONLEY	34.97800	101.0370	.	1		771005	1	.01	.01	<1	<1	122
011877		DONLEY	34.91500	100.9630	.	1		771005	1	.01	.01	<1	<1	122
011878		DONLEY	34.94700	100.9900	.	1		771008	1	.01	.01	<1	<1	122
011879		DONLEY	34.88900	100.9090	.	1		771008	1	.01	.01	<1	<1	122
011880		DONLEY	34.94100	101.0300	.	1		771008	1	.01	.01	<1	<1	122
011886		DONLEY	34.79800	100.6650	.	1		771010	1	.01	.01	<1	<1	122
011889		DONLEY	34.80000	100.8020	.	1		771013	1	.01	.01	<1	<1	122
011890		DONLEY	34.75800	100.8070	.	1		771013	1	.01	.01	<1	<1	122
011893		DONLEY	34.80200	100.5470	.	1		771014	1	.01	.01	<1	<1	122
011896		DONLEY	34.75500	100.6620	.	1		771015	1	.01	.01	<1	<1	122
011900		DONLEY	34.76800	100.7020	.	1		771015	9	.01	.01	<1	<1	122
011902		DONLEY	34.75100	100.8630	.	1		771016	1	.01	.01	<1	<1	122
011906		DONLEY	34.82100	100.7400	.	1		771020	1	.01	.01	<1	<1	122
011909		DONLEY	34.78000	100.8410	.	1		771020	1	.01	.01	<1	<1	122
011913		DONLEY	34.81200	100.8790	.	1		771020	1	.01	.01	<1	<1	122
011917		HALL	34.64200	100.7090	.	1		771026	1	.01	.01	<1	<1	122
011918		HALL	34.60800	100.6640	.	1		771026	1	.01	.01	<1	<1	122
011919		DONLEY	34.77600	100.7790	.	1		771027	1	.01	.01	<1	<1	122
011929		HALL	34.71500	100.7910	.	1		771029	1	.01	.01	<1	<1	122
011930		HALL	34.70900	100.8600	.	1		771029	1	.01	.01	<1	<1	122
011931		HALL	34.55600	100.8540	.	1		771030	1	.01	.01	<1	<1	122
011933		HALL	34.58700	100.8790	.	1		771030	1	.01	.01	<1	<1	122
011935		HALL	34.50300	100.9220	.	1		771030	1	.01	.01	<1	<1	122
011936		DONLEY	34.91600	100.9820	.	1		771031	1	.01	.01	<1	<1	122
011937		DONLEY	34.86300	101.0380	.	1		771031	1	.01	.01	<1	<1	122
011939		HALL	34.59600	100.7810	.	1		771101	1	.01	.01	<1	<1	122
011940		HALL	34.62200	100.8270	.	1		771101	1	.01	.01	<1	<1	122
011942		HALL	34.64700	100.8360	.	1		771101	1	.01	.01	<1	<1	122
011943		HALL	34.62700	100.8710	.	1		771101	1	.01	.01	<1	<1	122
011944		HALL	34.63800	100.9390	.	1		771101	1	.01	.01	<1	<1	122
011947		HALL	34.55000	100.7920	.	1		771102	1	.01	.01	<1	<1	122
011948		HALL	34.59600	100.8380	.	1		771102	1	.01	.01	<1	<1	122
011950		HALL	34.59800	100.9020	.	1		771102	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
011951		HALL	34.61500	100.9220	•	1		771102	1	.01	.01	<1	<1	122
011952		DONLEY	34.92600	100.7130	•	1		771102	1	.01	.01	<1	<1	122
011953		DONLEY	34.81300	100.6890	•	1		771103	1	.01	.01	<1	<1	122
011954		DONLEY	34.78500	100.9820	•	1		771103	1	.01	.01	<1	<1	122
011956		HALL	34.64600	100.8100	•	1		771103	1	.01	.01	<1	<1	122
011964		HALL	34.53100	100.5990	•	1		771105	1	.01	.01	<1	<1	122
011965		HALL	34.52300	100.6690	•	1		771105	1	.01	.01	<1	<1	122
011966		HALL	34.56800	100.4980	•	1		771106	1	.01	.01	<1	<1	122
011967		HALL	34.56700	100.5160	•	1		771106	1	.01	.01	<1	<1	122
011968		HALL	34.54700	100.5580	•	1		771106	1	.01	.01	<1	<1	122
011970		HALL	34.57700	100.7500	•	1		771106	9	.01	.01	<1	<1	122
011971		HALL	34.64300	100.5230	•	1		771106	1	.01	.01	<1	<1	122
011972		HALL	34.66100	100.5340	•	1		771106	1	.01	.01	<1	<1	122
011982		DONLEY	34.90200	101.0750	•	1		771106	1	.01	.01	<1	<1	122
011983		DONLEY	34.81500	101.0420	•	1		770822	1	.01	.01	<1	<1	122
011984		DONLEY	34.83300	101.0070	•	1		770822	1	.01	.01	<1	<1	122
011987		DONLEY	34.77900	101.0280	•	1		770822	9	.01	.01	<1	<1	122
011988		KANDALL	34.96500	101.7440	•	1		770823	1	.01	.01	<1	<1	122
011989		HALL	34.63000	100.7580	•	1		770918	1	.01	.01	<1	<1	122
011991		HALL	34.55900	100.7760	•	1		771101	1	.01	.01	<1	<1	122
011992		DONLEY	34.93200	100.5510	•	1		770921	1	.01	.01	<1	<1	122
012002		COTTLE	34.15900	100.4240	•	1		770922	1	.01	.01	<1	<1	122
012003		COTTLE	34.12900	100.4720	•	1		771012	1	.01	.01	<1	<1	122
012004		COTTLE	34.15400	100.4900	•	1		771012	1	.01	.01	<1	<1	122
012005		COTTLE	34.10700	100.4260	•	1		771012	1	.01	.01	<1	<1	122
012011		COTTLE	34.26700	100.4210	•	1		771012	1	.01	.01	<1	<1	122
012013		COTTLE	34.20000	100.4300	•	1		771019	1	.01	.01	<1	<1	122
012014		MOTLEY	34.19100	100.5340	•	1		771019	1	.01	.01	<1	<1	122
012017		COTTLE	34.23600	100.4420	•	1		771020	1	.01	.01	<1	<1	122
012018		COTTLE	34.22000	100.4860	•	1		771020	1	.01	.01	<1	<1	122
012019		COTTLE	34.26700	100.4860	•	1		771020	1	.01	.01	<1	<1	122
012020		MOTLEY	34.27800	100.5650	•	1		771020	1	.01	.01	<1	<1	122
012024		COTTLE	34.23900	100.3440	•	1		771022	1	.01	.01	<1	<1	122
012032		COTTLE	34.01800	100.2150	•	1		771025	9	.01	.01	<1	<1	122
012033		COTTLE	34.05600	100.1840	•	1		771025	9	.01	.01	<1	<1	122
012039		COTTLE	34.27100	100.0240	•	1		771025	1	.01	.01	<1	<1	122
012041		COTTLE	34.00400	100.2690	•	1		771027	1	.01	.01	<1	<1	122
012042		COTTLE	34.10500	100.2060	•	1		771027	1	.01	.01	<1	<1	122
012043		COTTLE	34.16400	100.2250	•	1		771027	1	.01	.01	<1	<1	122
012044		COTTLE	34.15000	100.1760	•	1		771027	9	.01	.01	<1	<1	122
012045		COTTLE	34.08600	100.1080	•	1		771027	1	.01	.01	<1	<1	122
012046		COTTLE	34.11000	100.0580	•	1		771027	1	.01	.01	<1	<1	122
012047		COTTLE	34.03700	100.3370	•	1		771028	1	.01	.01	<1	<1	122
012049		FOARD	34.08700	100.0070	•	1		771028	1	.01	.01	<1	<1	122
012050		COTTLE	34.11100	100.1430	•	1		771028	1	.01	.01	<1	<1	122
012051		COTTLE	34.16300	100.1410	•	1		771028	1	.01	.01	<1	<1	122
012053		COTTLE	34.06900	100.2830	•	1		771029	1	.01	.01	<1	<1	122
012054		COTTLE	34.27400	100.2960	•	1		771030	1	.01	.01	<1	<1	122
012055		COTTLE	34.23500	100.4010	•	1		771030	9	.01	.01	<1	<1	122
012056		COTTLE	34.25700	100.3790	•	1		771030	1	.01	.01	<1	<1	122
012058		COTTLE	34.30600	100.4170	•	1		771030	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
012[illegible]		COTTLE	34.18900	100.3830	.	1		771030	1	.01	.01	<1	<1	122
[illegible]		COTTLE	34.08000	100.2720	.	1		771031	1	.01	.01	<1	<1	122
012062		COTTLE	34.10400	100.2380	.	1		771031	1	.01	.01	<1	<1	122
012063		COTTLE	34.12100	100.2730	.	1		771031	1	.01	.01	<1	<1	122
012064		COTTLE	34.09500	100.2780	.	1		771031	1	.01	.01	<1	<1	122
012065		COTTLE	34.12700	100.2580	.	1		771031	1	.01	.01	<1	<1	122
012066		COTTLE	34.10000	100.3540	.	1		771031	1	.01	.01	<1	<1	122
012067		COTTLE	34.11500	100.2980	.	1		771031	1	.01	.01	<1	<1	122
012068		COTTLE	34.04200	100.1630	.	1		771101	1	.01	.01	<1	<1	122
012069		COTTLE	34.08500	100.1750	.	1		771101	1	.01	.01	<1	<1	122
012070		COTTLE	34.12300	100.1620	.	1		771101	9	.01	.01	<1	<1	122
012071		COTTLE	34.12700	100.2220	.	1		771101	1	.01	.01	<1	<1	122
012072		COTTLE	34.13700	100.1250	.	1		771101	9	.01	.01	<1	<1	122
012073		COTTLE	34.13500	100.0830	.	1		771101	1	.01	.01	<1	<1	122
012074		FOARD	34.11400	100.0370	.	1		771101	1	.01	.01	<1	<1	122
012075		COTTLE	34.13200	100.0430	.	1		771102	1	.01	.01	<1	<1	122
012076		COTTLE	34.15000	100.0400	.	1		771102	1	.01	.01	<1	<1	122
012077		COTTLE	34.18400	100.0550	.	1		771102	1	.01	.01	<1	<1	122
012078		COTTLE	34.20800	100.0440	.	1		771102	9	.01	.01	<1	<1	122
012079		FOARD	34.17400	100.0290	.	1		771102	1	.01	.01	<1	<1	122
012080		FOARD	34.18300	100.0050	.	1		771102	1	.01	.01	<1	<1	122
012082		FOARD	34.02200	100.0110	.	1		771102	1	.01	.01	<1	<1	122
012083		COTTLE	34.06500	100.3980	.	1		771103	1	.01	.01	<1	<1	122
012084		MOTLEY	34.08700	100.7080	.	1		771103	1	.01	.01	<1	<1	122
012085		MOTLEY	34.07800	100.7930	.	1		771103	1	.01	.01	<1	<1	122
012087		MOTLEY	34.10400	100.9080	.	1		771103	1	.01	.01	<1	<1	122
012102		CHILDRESS	34.62800	100.1930	.	1		771029	1	.01	.01	<1	<1	122
012103		COTTLE	34.30500	100.1550	.	1		771030	9	.01	.01	<1	<1	122
012104		COTTLE	34.[illegible]100	100.0940	.	1		771030	9	.01	.01	<1	<1	122
012108		CHILDRESS	34.[illegible]0	100.0550	.	1		771102	9	.01	.01	<1	<1	122
012109		COTTLE	34.[illegible]800	100.0750	.	1		771102	9	.01	.01	<1	<1	122
012110		COTTLE	34.[illegible]200	100.1570	.	1		771102	1	.01	.01	<1	<1	122
012113		COTTLE	34.[illegible]100	100.4830	.	1		771103	9	.01	.01	<1	<1	122
012114		COTTLE	34.[illegible]000	100.5010	.	1		771103	9	.01	.01	<1	<1	122
012115		MOTLEY	34.[illegible]000	100.5370	.	1		771103	9	.01	.01	<1	<1	122
012116		MOTLEY	34.[illegible]000	100.5550	.	1		771104	9	.01	.01	<1	<1	122
012117		MOTLEY	34.[illegible]400	100.6800	.	1		771104	1	.01	.01	<1	<1	122
012119		FLOYD	34.[illegible]300	101.0390	.	1		771105	9	.01	.01	<1	<1	122
012121		MOTLEY	34.[illegible]400	100.9520	.	1		771105	1	.01	.01	<1	<1	122
012122		MOTLEY	34.[illegible]300	100.9630	.	1		771105	1	.01	.01	<1	<1	122
012123		MOTLEY	34.[illegible]700	100.9580	.	1		771106	1	.01	.01	<1	<1	122
012124		MOTLEY	34.[illegible]100	100.9220	.	1		771106	1	.01	.01	<1	<1	122
012125		MOTLEY	34.[illegible]600	100.9690	.	1		771106	9	.01	.01	<1	<1	122
012126		MOTLEY	34.[illegible]000	100.9100	.	1		771106	1	.01	.01	<1	<1	122
012127		CHILDRESS	34.[illegible]300	100.2000	.	1		771106	9	.01	.01	<1	<1	122
012128		HALL	34.[illegible]900	100.6890	.	1		771107	9	.01	.01	<1	<1	122
012129		HALL	34.[illegible]600	100.7020	.	1		771107	9	.01	.01	<1	<1	122
012130		HALL	34.[illegible]300	100.6730	.	1		771107	9	.01	.01	<1	<1	122
012131		HALL	34.72200	100.7160	.	1		771107	1	.01	.01	<1	<1	122
012132		HALL	34.73100	100.7390	.	1		771107	1	.01	.01	<1	<1	122
012133		HALL	34.65600	100.6190	.	1		771107	1	.01	.01	<1	<1	122

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
012135		HALL	34.49500	100.5030	.	1		771106	9	.01	.01	<1	<1	122
012210		ARMSTRONG	34.98800	101.2220	.	1		771027	1	.01	.01	<1	<1	122
012211		ARMSTRONG	34.95900	101.1590	.	1		771028	1	.01	.01	<1	<1	122
012214		ARMSTRONG	34.96800	101.1160	.	1		771028	1	.01	.01	<1	<1	122
012215		ARMSTRONG	34.97100	101.2610	.	1		771029	1	.01	.01	<1	<1	122
012217		ARMSTRONG	34.86600	101.4270	.	1		771030	1	.01	.01	<1	<1	122
012227		ARMSTRONG	34.87200	101.1820	.	1		771102	1	.01	.01	<1	<1	122
012229		BRISCOE	34.56400	101.0420	.	1		771103	1	.01	.01	<1	<1	122
012230		BRISCOE	34.60500	101.0170	.	1		771103	1	.01	.01	<1	<1	122
012232		BRISCOE	34.60300	101.0640	.	1		771103	1	.01	.01	<1	<1	122
012243		HALL	34.56000	100.9150	.	1		771105	1	.01	.01	<1	<1	122
012245		HALL	34.58300	100.7460	.	1		771106	1	.01	.01	<1	<1	122
013000		GRAYSON	33.78900	96.72800	3	2		780124	1	.01	.01	<1	<1	112
013850		BRAZORIA	29.17800	95.76900	3	2		780130	1	.01	.01	<1	<1	111
013851		BRAZORIA	29.13600	95.80400	3	2		780130	1	.01	.01	<1	<1	111
013856		MATAGORDA	29.08100	95.97900	3	1		780131	9	.01	.01	<1	<1	111
013857		MATAGORDA	29.03700	96.01300	3	1		780131	9	.01	.01	<1	<1	110
013859		BRAZORIA	29.24400	95.85100	3	2		780201	1	.01	.01	<1	<1	111
013860		MATAGORDA	29.15200	95.92000	3	2		780202	1	.01	.01	<1	<1	111
013861		MATAGORDA	29.14300	95.97300	3	2		780202	9	.01	.01	<1	<1	111
024947		WEBB	27.95500	99.79600	3	1		790501	9	.01	.01	<1	<1	118
025059		WEBB	27.93900	99.55100	3	2		790421	9	.01	.01	<1	<1	118
025065		WEBB	27.89900	99.63800	3	2		790423	9	.01	.01	<1	<1	118
025068		WEBB	27.85600	99.55200	3	1		790430	9	.01	.01	<1	<1	118
025070		WEBB	27.91200	99.51800	3	1		790502	9	.01	.01	<1	<1	118
025073		WEBB	27.88000	99.25000	3	1		790504	9	.01	.01	<1	<1	118
025075		WEBB	27.82400	99.25900	3	1		790504	9	.01	.01	<1	<1	118
025079		WEBB	27.78200	99.30100	3	1		790505	1	.01	.01	<1	<1	118
025080		WEBB	27.72700	99.32630	3	1		790505	1	.01	.01	<1	<1	118
025084		WEBB	27.73600	99.30000	3	1		790505	9	.01	.01	<1	<1	118
025085		WEBB	27.79400	99.22000	3	1		790505	9	.01	.01	<1	<1	118
025161		ZAPATA	27.09600	99.22600	3	1		790424	9	.01	.01	<1	<1	118
025177		ZAPATA	27.00800	99.38400	3	2		790430	9	.01	.01	<1	<1	118
025210		WEBB	27.45600	99.01500	3	1		790412	9	.01	.01	<1	<1	118
025220		WEBB	27.77600	99.46000	3	2		790419	9	.01	.01	<1	<1	118
025221		WEBB	27.80300	99.48900	3	2		790419	9	.01	.01	<1	<1	118
025222		WEBB	27.83200	99.40500	3	1		790419	9	.01	.01	<1	<1	118
025223		WEBB	27.87300	99.39800	3	2		790419	9	.01	.01	<1	<1	118
025225		WEBB	27.97900	99.38000	3	2		790420	9	.01	.01	<1	<1	118
025227		WEBB	27.83300	99.45900	3	1		790425	9	.01	.01	<1	<1	118
025229		WEBB	27.88400	99.32700	3	1		790425	1	.01	.01	<1	<1	118
025231		WEBB	27.81400	99.42700	3	1		790427	1	.01	.01	<1	<1	118
025232		WEBB	27.81500	99.38200	3	1		790427	1	.01	.01	<1	<1	118
025235		WEBB	27.90600	99.36200	3	1		790427	1	.01	.01	<1	<1	118
025236		WEBB	27.89900	99.34200	3	1		790427	1	.01	.01	<1	<1	118
025237		WEBB	27.88700	99.36600	3	1		790427	1	.01	.01	<1	<1	118
025241		WEBB	27.83300	99.29600	3	1		790427	1	.01	.01	<1	<1	118
025244		WEBB	27.78000	99.42300	3	1		790426	9	.01	.01	<1	<1	118
025320		WEBB	27.85100	99.14400	3	2		790426	9	.01	.01	<1	<1	118
025355		WEBB	27.61800	99.38500	3	1		790419	9	.01	.01	<1	<1	118
025359		WEBB	27.68900	99.43600	3	1		790420	9	.01	.01	<1	<1	118

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
025360		WEBB	27.69800	99.41200	3	1		790420	9	.01	.01	<1	<1	118
025361		WEBB	27.51200	99.48000	3	2		790420	9	.01	.01	<1	<1	118
025374		WEBB	27.64600	99.45700	3	1		790501	9	.01	.01	<1	<1	118
031110		JEFFERSON	30.09800	94.13600	3	1		790329	9	.01	.01	<1	<1	101
031111		JEFFERSON	30.03700	94.14100	3	1		790329	1	.01	.01	<1	<1	101
031112		ORANGE	30.10000	94.02900	3	2		790329	1	.01	.01	<1	<1	101
031115		JEFFERSON	30.00100	94.17100	3	1		790406	1	.01	.01	<1	<1	101
031119		ORANGE	30.13900	94.02500	3	2		790407	9	.01	.01	<1	<1	101
031120		ORANGE	30.19100	94.03500	3	2		790409	1	.01	.01	<1	<1	101
031121		ORANGE	30.19100	94.04000	3	2		790409	1	.01	.01	<1	<1	101
031122		ORANGE	30.23800	94.09000	3	2		790409	1	.01	.01	<1	<1	101
031123		ORANGE	30.23300	94.02900	3	2		790409	1	.01	.01	<1	<1	101
031133		MONTGOMERY	30.33100	95.43300	3	2		790517	1	.01	.01	<1	<1	101
031268		MONTGOMERY	30.40300	95.38600	3	2		790530	9	.01	.01	<1	<1	101
031409		HARDIN	30.46600	94.18800	3	2		790314	1	.01	.01	<1	<1	101
031417		HARDIN	30.41800	94.23400	3	2		790315	1	.01	.01	<1	<1	101
031419		HARDIN	30.37700	94.30100	3	2		790316	1	.01	.01	<1	<1	101
031420		HARDIN	30.42500	94.33600	3	2		790316	1	.01	.01	<1	<1	101
031429		HARDIN	30.37100	94.35600	3	2		790319	1	.01	.01	<1	<1	101
031432		HARDIN	30.28500	94.45700	3	2		790319	1	.01	.01	<1	<1	101
031436		HARDIN	30.33200	94.29200	3	2		790320	1	.01	.01	<1	<1	101
031437		HARDIN	30.32800	94.34800	3	2		790320	1	.01	.01	<1	<1	101
031438		HARDIN	30.36800	94.40100	3	2		790320	1	.01	.01	<1	<1	101
031440		HARDIN	30.23500	94.19400	3	2		790322	6	.01	.01	<1	<1	101
031441		JEFFERSON	30.18400	94.18600	3	2		790322	1	.01	.01	<1	<1	101
031442		HARDIN	30.18900	94.14100	3	2		790322	1	.01	.01	<1	<1	101
031443		JEFFERSON	30.13900	94.19800	3	2		790322	1	.01	.01	<1	<1	101
031448		HARDIN	30.19900	94.51600	3	2		790327	3	.01	.01	<1	<1	101
031452		HARDIN	30.24000	94.62200	3	2		790329	9	.01	.01	<1	<1	101
031459		LIBERTY	30.18200	94.63600	3	2		790328	1	.01	.01	<1	<1	101
031463		LIBERTY	30.19100	94.68000	3	2		790330	1	.01	.01	<1	<1	101
031467		LIBERTY	30.15200	94.77700	3	1		790404	2	.01	.01	<1	<1	101
031471		LIBERTY	30.23900	94.78800	3	1		790404	1	.01	.01	<1	<1	101
031472		HARDIN	30.36400	94.42800	3	2		790406	1	.01	.01	<1	<1	101
031486		LIBERTY	30.05800	94.82100	3	2		790410	1	.01	.01	<1	<1	101
031523		LIBERTY	30.18400	94.90200	3	2		790503	1	.01	.01	<1	<1	101
031524		LIBERTY	30.28200	94.89400	3	2		790503	1	.01	.01	<1	<1	101
031556		LIBERTY	30.43300	94.95800	3	2		790518	1	.01	.01	<1	<1	101
031560		MONTGOMERY	30.47600	95.67600	3	2		790521	1	.01	.01	<1	<1	101
031596		TYLER	30.93800	94.56000	3	2		790605	1	.01	.01	<1	<1	101
031610		POLK	30.78900	94.73300	3	2		790606	1	.01	.01	<1	<1	101
031614		POLK	30.85000	94.70100	3	2		790607	1	.01	.01	<1	<1	101
031615		POLK	30.89900	94.68500	3	2		790607	1	.01	.01	<1	<1	101
031621		TYLER	30.77800	94.47600	42	2		790608	1	.01	.01	<1	<1	101
031625		TYLER	30.78500	94.40900	3	2		790608	1	.01	.01	<1	<1	101
031629		TYLER	30.77800	94.28900	3	2		790608	1	.01	.01	<1	<1	101
031630		TYLER	30.80700	94.33800	3	2		790608	1	.01	.01	<1	<1	101
031632		TYLER	30.83300	94.29500	3	2		790608	1	.01	.01	<1	<1	101
031635		TYLER	30.88200	94.29700	3	2		790608	1	.01	.01	<1	<1	101
031650		TYLER	30.96900	94.40400	3	1		790611	1	.01	.01	<1	<1	101
031655		TYLER	30.88500	94.46600	3	2		790611	1	.01	.01	<1	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
031656		TYLER	30.88500	94.41200	3	2		790610	1	.01	.01	<1	<1	101
031713		JEFFERSON	30.12300	94.41100	3	2		790314	1	.01	.01	<1	<1	101
031714		HARDIN	30.13700	94.36200	3	2		790314	1	.01	.01	<1	<1	101
031715		JEFFERSON	30.10300	94.40300	3	1		790315	1	.01	.01	<1	<1	101
031718		LIBERTY	30.00200	94.46900	3	1		790316	1	.01	.01	<1	<1	101
031720		JEFFERSON	30.08700	94.33300	3	2		790316	1	.01	.01	<1	<1	101
031721		JEFFERSON	30.04800	94.35200	3	2		790316	1	.01	.01	<1	<1	101
031724		HARDIN	30.19700	94.35600	3	2		790316	1	.01	.01	<1	<1	101
031725		JEFFERSON	30.04800	94.30800	3	2		790316	1	.01	.01	<1	<1	101
031726		JEFFERSON	30000000	94.35300	3	2		790319	9	.01	.01	<1	<1	101
031727		JEFFERSON	30.02300	94.40700	3	2		790319	1	.01	.01	<1	<1	101
031729		JEFFERSON	30.04400	94.41600	3	2		790319	1	.01	.01	<1	<1	101
031732		HARDIN	30.23700	94.30900	3	2		790320	1	.01	.01	<1	<1	101
031733		LIBERTY	30000000	94.50200	3	2		790320	1	.01	.01	<1	<1	101
031734		LIBERTY	30.01900	94.57500	3	2		790320	1	.01	.01	<1	<1	101
031735		LIBERTY	30.00500	94.69100	3	2		790320	1	.01	.01	<1	<1	101
031739		LIBERTY	30.04000	94.67000	3	2		790322	1	.01	.01	<1	<1	101
031741		LIBERTY	30.08600	94.62500	3	2		790322	1	.01	.01	<1	<1	101
031748		HARRIS	30.00200	95.21800	3	2		790509	9	.01	.01	<1	<1	101
031764		LIBERTY	30.01300	95.01000	3	2		790515	3	.01	.01	<1	<1	101
031778		LIBERTY	30.08100	95.01200	3	2		790522	1	.01	.01	<1	<1	101
031802		MONTGOMERY	30.24400	95.23600	3	2		790529	1	.01	.01	<1	<1	101
031805		LIBERTY	30.08100	95.04500	3	2		790529	1	.01	.01	<1	<1	101
031810		JASPER	30.80900	94.07700	3	2		790531	1	.01	.01	<1	<1	101
031886		GRIMES	30.65900	95.86700	3	2		790616	9	.01	.01	<1	<1	101
031887		MONTGOMERY	30.60900	95.61100	3	2		790616	1	.01	.01	<1	<1	101
031931		POLK	30.60200	94.77600	3	2		790609	9	.01	.01	<1	<1	101
031956		WALKER	30.64300	95.67900	3	2		790614	1	.01	.01	<1	<1	101
031957		WALKER	30.64900	95.66600	3	2		790614	9	.01	.01	<1	<1	101
031964		WALKER	30.74500	95.70000	3	2		790615	9	.01	.01	<1	<1	101
031968		WALKER	30.70400	95.69100	3	2		790615	9	.01	.01	<1	<1	101
031970		WALKER	30.74800	95.66500	3	2		790615	9	.01	.01	<1	<1	101
031971		WALKER	30.74200	95.54400	3	2		790615	9	.01	.01	<1	<1	101
032008		JASPER	30.40700	94.04700	3	2		790319	9	.01	.01	<1	<1	101
032010		JASPER	30.38400	94.02700	3	2		790319	9	.01	.01	<1	<1	101
032011		JASPER	30.32800	94.08600	3	2		790319	1	.01	.01	<1	<1	101
032012		HARDIN	30.28000	94.20100	3	2		790320	9	.01	.01	<1	<1	101
032013		HARDIN	30.37100	94.19800	3	2		790320	9	.01	.01	<1	<1	101
032015		HARDIN	30.33400	94.19900	3	2		790320	1	.01	.01	<1	<1	101
032021		HARDIN	30.46200	94.14300	3	2		790322	9	.01	.01	<1	<1	101
032022		HARDIN	30.37300	94.15400	3	2		790322	1	.01	.01	<1	<1	101
032024		JASPER	30.27700	94.03600	3	2		790323	1	.01	.01	<1	<1	101
032025		JASPER	30.28200	94.08300	3	2		790323	9	.01	.01	<1	<1	101
032032		HARDIN	30.21500	94.26700	3	2		790327	1	.01	.01	<1	<1	101
032033		JEFFERSON	30.13800	94.28700	3	2		790327	9	.01	.01	<1	<1	101
032037		JASPER	30.35800	94.07000	3	2		790328	9	.01	.01	<1	<1	101
032038		HARDIN	30.41700	94.15300	3	2		790328	1	.01	.01	<1	<1	101
032041		HARDIN	30.28200	94.62000	3	2		790329	9	.01	.01	<1	<1	101
032047		HARDIN	30.41700	94.53200	3	2		790404	9	.01	.01	<1	<1	101
032050		HARDIN	30.29300	94.55400	3	2		790404	1	.01	.01	<1	<1	101
032052		HARDIN	30.26800	94.61800	3	2		790405	9	.01	.01	<1	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
032054		LIBERTY	30.32300	94.69700	3	2		790405	9	.01	.01	<1	<1	101
032059		HARDIN	30.39500	94.50000	3	2		790406	9	.01	.01	<1	<1	101
032062		LIBERTY	30.42100	94.76000	3	2		790406	1	.01	.01	<1	<1	101
032063		HARDIN	30.21100	94.44400	3	2		790509	9	.01	.01	<1	<1	101
032065		HARDIN	30.38200	94.58700	3	2		790409	1	.01	.01	<1	<1	101
032067		HARDIN	30.38300	94.65900	3	2		790410	9	.01	.01	<1	<1	101
032076		LIBERTY	30.32400	95.05000	3	2		790509	9	.01	.01	<1	<1	101
032104		SAN JACINTO	30.41400	95.11600	3	2		790516	9	.01	.01	<1	<1	101
032116		SAN JACINTO	30.41600	95.04600	3	2		790521	1	.01	.01	<1	<1	101
032120		SAN JACINTO	30.48500	95.09700	3	2		790522	1	.01	.01	<1	<1	101
032132		MONTGOMERY	30.28400	95.33200	3	2		790524	9	.01	.01	<1	<1	101
032187		TRINITY	30.94800	95.15700	3	2		790611	9	.01	.01	<1	<1	101
032188		POLK	30.79700	95.05900	3	2		790612	9	.01	.01	<1	<1	101
032332		MONTGOMERY	30.18300	95.32500	3	2		790524	9	.01	.01	<1	<1	101
032473		GRIMES	30.38200	95.95300	3	2		790524	9	.01	.01	<1	<1	101
032482		TYLER	30.74800	94.23700	3	2		790530	1	.01	.01	<1	<1	101
032484		TYLER	30.69600	94.23600	3	2		790531	1	.01	.01	<1	<1	101
032489		JASPER	30.65500	94.01000	3	2		790531	9	.01	.01	<1	<1	101
032491		JASPER	30.62000	94.01700	3	2		790531	1	.01	.01	<1	<1	101
032493		JASPER	30.51900	94.02700	3	2		790531	9	.01	.01	<1	<1	101
032494		TYLER	30.68400	94.09100	3	2		790531	9	.01	.01	<1	<1	101
032498		TYLER	30.56600	94.25600	3	2		790601	9	.01	.01	<1	<1	101
032500		HARDIN	30.51300	94.19100	3	2		790601	1	.01	.01	<1	<1	101
032501		TYLER	30.57100	94.14700	3	2		790602	9	.01	.01	<1	<1	101
032504		TYLER	30.65200	94.10400	3	2		790606	9	.01	.01	<1	<1	101
032516		LIBERTY	30.38200	95.10300	3	2		790612	9	.01	.01	<1	<1	101
032532		SAN JACINTO	30.74100	95.27500	3	2		790614	9	.01	.01	<1	<1	101
032545		GRIMES	30.69700	95.85800	3	2		790618	9	.01	.01	<1	<1	101
032546		WALKER	30.68800	95.81000	3	2		790618	9	.01	.01	<1	<1	101
032547		WALKER	30.69200	95.74300	3	2		790618	9	.01	.01	<1	<1	101
032616		HARRIS	30.09500	95.58700	3	1		790522	9	.01	.01	<1	<1	101
032618		HARRIS	30.00900	95.58600	3	1		790523	9	.01	.01	<1	<1	101
032627		HARRIS	30.14400	95.59200	3	2		790524	9	.01	.01	<1	<1	101
032630		MONTGOMERY	30.14300	95.70000	3	2		790524	9	.01	.01	<1	<1	101
032635		MONTGOMERY	30.19000	95.59000	3	2		790529	9	.01	.01	<1	<1	101
032646		WALKER	30.60200	95.70100	3	2		790601	9	.01	.01	<1	<1	101
032648		MONTGOMERY	30.52700	95.68600	3	2		790601	9	.01	.01	<1	<1	101
032676		POLK	30.83800	94.88900	3	2		790606	9	.01	.01	<1	<1	101
032677		POLK	30.81600	94.97800	3	1		780607	9	.01	.01	<1	<1	101
032681		POLK	30.96800	94.92600	3	1		790905	1	.01	.01	<1	<1	101
032682		POLK	30.99200	94.92700	3	1		790905	1	.01	.01	<1	<1	101
032683		POLK	31000000	94.94600	3	2		790607	9	.01	.01	<1	<1	101
032685		POLK	30.76700	94.95900	3	1		790607	9	.01	.01	<1	<1	101
032692		POLK	30.93600	94.77100	3	2		790608	9	.01	.01	<1	<1	101
032693		POLK	30.81600	94.88700	3	2		790608	9	.01	.01	<1	<1	101
032694		POLK	30.91900	94.82600	3	2		790609	9	.01	.01	<1	<1	101
032712		TRINITY	30.93700	95.26700	3	2		790611	9	.01	.01	<1	<1	101
032714		TRINITY	30.90500	95.39500	3	2		790611	9	.01	.01	<1	<1	101
032720		WALKER	30.94300	95.44100	3	2		790612	9	.01	.01	<1	<1	101
032721		WALKER	30.83900	95.38100	3	1		790905	1	.01	.01	<1	<1	101
032724		WALKER	30.89200	95.48800	3	2		790613	9	.01	.01	<1	<1	101

TABLE 44. URANIUM IN (TEXAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
032725		WALKER	30.68600	95.45700	3	1		790613	9	.01	.01	<1	<1	101
032727		WALKER	30.79800	95.48000	3	2		790614	9	.01	.01	<1	<1	101
032730		WALKER	30.84800	95.40600	3	2		790614	9	.01	.01	<1	<1	101
032733		SAN JACINTO	30.80600	95.29600	3	2		790614	9	.01	.01	<1	<1	101
032734		MADISON	30.97000	95.98500	3	2		790615	9	.01	.01	<1	<1	101
032736		MADISON	30.89500	95.97300	3	2		790615	9	.01	.01	<1	<1	101
032740		MADISON	30.89400	95.92100	3	2		790615	9	.01	.01	<1	<1	101
032745		MADISON	30.97900	95.91700	3	2		790616	9	.01	.01	<1	<1	101
032749		MADISON	30.99200	95.76800	3	2		790616	9	.01	.01	<1	<1	101
032756		HARRIS	30.09800	95.91200	3	2		790521	1	.01	.01	<1	<1	101
032764		HARRIS	30.05200	95.80900	3	2		790522	1	.01	.01	<1	<1	101
032768		WALLER	30.13900	95.86100	3	2		790523	1	.01	.01	<1	<1	101
032782		MONTGOMERY	30.52300	95.80800	3	2		790601	1	.01	.01	<1	<1	101
032784		GRIMES	30.52200	95.92000	3	2		790601	1	.01	.01	<1	<1	101
032817		TYLER	30.69400	94.42000	3	2		790607	9	.01	.01	<1	<1	101
032819		TYLER	30.60400	94.29800	3	2		790607	1	.01	.01	<1	<1	101
032902		WALLER	30.00300	95.96700	3	2		790530	1	.01	.01	<1	<1	101
032903		WALLER	30.04400	95.98600	3	2		790530	1	.01	.01	<1	<1	101
032921		POLK	30.50200	94.74400	3	2		790604	1	.01	.01	<1	<1	101
032925		POLK	30.61100	94.62500	3	2		790604	1	.01	.01	<1	<1	101
032930		POLK	30.61800	94.68800	3	2		790605	1	.01	.01	<1	<1	101
032943		HARDIN	30.52200	94.54300	3	2		790607	9	.01	.01	<1	<1	101
032956		TYLER	30.75100	94.57100	3	1		790609	9	.01	.01	<1	<1	101
032960		POLK	30.59000	94.73500	3	2		790609	1	.01	.01	<1	<1	101
032963		POLK	30.65500	94.73500	3	2		790611	1	.01	.01	<1	<1	101
032965		POLK	30.94800	94.69500	3	2		790611	1	.01	.01	<1	<1	101
032966		POLK	30.97700	94.74400	3	2		790611	1	.01	.01	<1	<1	101
032968		POLK	30.92900	94.74800	3	2		790612	1	.01	.01	<1	<1	101
032969		POLK	30.91100	94.73500	3	2		790612	1	.01	.01	<1	<1	101
032971		WALKER	30.80000	95.81800	3	1		790613	9	.01	.01	<1	<1	101
032978		WALKER	30.83300	95.81400	3	2		790614	1	.01	.01	<1	<1	101
032986		GRIMES	30.78600	95.96900	3	2		790616	1	.01	.01	<1	<1	101
032987		GRIMES	30.79500	95.90900	3	2		790616	1	.01	.01	<1	<1	101
032989		GRIMES	30.80300	95.86100	3	2		790616	1	.01	.01	<1	<1	101
032990		WALKER	30.85200	95.75100	3	2		790616	1	.01	.01	<1	<1	101
032991		SAN JACINTO	30.79200	95.16300	3	2		790618	1	.01	.01	<1	<1	101
032994		POLK	30.84400	95.17100	3	2		790618	9	.01	.01	<1	<1	101
709811		TEXAS	46.79400	90.65200	3	1		780615	1	.01	.01	<1	<1	99
709812		TEXAS	46.81500	90.68400	3	1		780615	1	.01	.01	<1	<1	99
Y100750	SULFUR C. 1358	TEXAS	.0000000	.0000000	45	1		042171	2	.00	.00	<1	<1	23
Y100752	FELDER MINE 1	TEXAS	.0000000	.0000000	47	1		042171	2	.00	.00	<1	<1	23
Y100753	MCLEAN MINE 1	TEXAS	.0000000	.0000000	47	1		042171	2	.00	.00	<1	<1	23

TABLE 45. URANIUM IN (UTAH) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C17153		SAN JUAN	38.25690	109.1936	7	1		062078	9	441.31	300.09	4501	168	40
C17167		SAN JUAN	38.20560	109.0961	7	1		062078	1	264.07	179.57	2694	101	40
C25360		SAN JUAN	37.81140	109.2797	7	1		052678	9	241.46	164.19	2463	92	30
C17365		SAN JUAN	38.40860	109.4306	6	1		062478	1	171.44	116.58	1749	65	40
C25428		SAN JUAN	37.92750	109.0586	6	1		053178	3	157.18	106.88	1603	60	30
C25669		SAN JUAN	37.05530	109.3156	6	1		082478	3	55.06	37.44	562	21	30
C25595		SAN JUAN	37.27860	109.3289	6	1		082278	3	49.60	33.73	506	19	30
C25069		SAN JUAN	37.25330	109.8628	6	1		052178	9	49.29	33.52	503	19	30
C25713		SAN JUAN	37.10470	109.9100	6	1		083178	3	35.54	24.17	363	14	30
C25614		SAN JUAN	37.03560	109.5508	8	1		082478	3	19.11	12.99	195	7	30
C25591		SAN JUAN	37.31420	109.3189	6	1		082178	3	18.24	12.40	186	7	30
C17291		SAN JUAN	38.34860	109.6972	7	1		062578		16.64	11.32	170	6	40
C25164		SAN JUAN	37.63500	109.5864	8	1		052078	3	14.31	9.73	146	5	30
C25727		SAN JUAN	37.23330	109.2753	8	1		083178	9	12.83	8.72	131	5	30
C25761		SAN JUAN	37.06690	109.3206	8	1		090178	3	12.02	8.17	123	5	30
C25205		SAN JUAN	37.65720	109.2461	6	1		052478	3	11.05	7.51	113	4	30
X100555	DUGWAY	UTAH	.0000000	.0000000	42	1		040957		11.00	7.48	112	4	15
C25278		SAN JUAN	37.61060	109.8783	6	1		052378	1	10.00	6.80	102	4	30
C17573		GRAND	38.87610	109.1331	6	1		070878	1	9.85	6.70	100	4	40
C24992		SAN JUAN	37.49280	109.2186	7	1		051578	3	8.97	6.10	91	3	30
C25152		SAN JUAN	37.30250	109.7850	6	1		052178	9	7.98	5.43	81	3	30
C17698		GRAND	38.99030	109.7028	6	1		071078	8	7.51	5.11	77	3	40
C25119		SAN JUAN	37.59560	109.4475	8	1		052278	3	7.00	4.76	71	3	30
C25128		SAN JUAN	37.61190	109.3983	8	1		052278	3	6.57	4.47	67	3	30
C25601		SAN JUAN	37.38190	109.3897	6	1		082278	3	6.40	4.35	65	2	30
C25760		SAN JUAN	37.01110	109.1056	8	1		090178	3	6.14	4.18	63	2	30
X100252	MOAB UPS	GRAND	38.60830	109.5791	45	1		063072		6.10	4.15	62	2	14
X100557	MILFORD	UTAH	.0000000	.0000000	42	2		120255		5.90	4.01	60	2	15
C17773		GRAND	38.88750	109.1972	6	1		070878	1	5.67	3.86	58	2	40
C24981		SAN JUAN	37.44720	109.5278	7	1		051778	3	5.51	3.75	56	2	30
C25715		SAN JUAN	37.07750	109.9869	6	1		083178	3	5.32	3.62	54	2	30
X100552	LEYTONA	UTAH	.0000000	.0000000	42	2		031257		5.30	3.60	54	2	15
C17778		GRAND	38.87890	109.1319	7	1		070878	1	5.24	3.56	53	2	40
C24985		SAN JUAN	37.35110	109.7472	6	1		051878	3	5.22	3.55	53	2	30
C17699		GRAND	38.97000	109.7131	6	1		071078	7	5.18	3.52	53	2	40
C17249		SAN JUAN	38.32780	109.0594	7	1		062178	9	4.94	3.36	50	2	40
C25291		SAN JUAN	37.31580	109.9719	7	1		052278	6	4.79	3.26	49	2	30
C25563		SAN JUAN	37.18560	109.1564	6	1		082078	3	4.73	3.22	48	2	30
C25422		SAN JUAN	37.94640	109.1839	8	1		052978	3	4.72	3.21	48	2	30
X100722		SANPETE	39.17220	111.7028	6	1		050376		4.70	3.20	48	2	17
C17377		UTAH	38.43440	109.3389	6	1		062578	1	4.69	3.19	48	2	40
C17632		GRAND	38.96000	109.9050	7	1		070878	3	4.64	3.16	47	2	40
C17638		GRAND	38.99920	109.8192	7	1		070878		4.60	3.13	47	2	40
C24962		SAN JUAN	37.36720	109.5578	7	1		051578	3	4.51	3.07	46	2	30
X100556	VENICE	UTAH	.0000000	.0000000	42	2		060854		4.30	2.92	44	2	15
C17179		SAN JUAN	38.04640	109.1772	6	1		061978	1	4.22	2.87	43	2	40
C17069		SAN JUAN	38.09970	109.4797	7	1		061978	9	4.19	2.85	43	2	40
C25667		SAN JUAN	37.05000	109.3792	6	1		082478	3	4.11	2.79	42	2	30
C25603		SAN JUAN	37.27190	109.4842	6	1		082378	3	4.05	2.75	41	2	30
497130		SAN JUAN	36.99810	109.3672	8	1		080978	1	3.82	2.60	39	1	.
C24995		SAN JUAN	37.39250	109.2278	8	1		051578	3	3.57	2.43	36	1	30

TABLE 45. URANIUM IN (UTAH) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	E	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C25619		SAN JUAN	37.35560	109.1250	8	1		082278	3	3.47	2.36	35	1	30
C24944		SAN JUAN	37.45940	109.3175	6	1		051778	9	3.46	2.35	35	1	30
C17563		GRAND	38.90920	109.1208	7	1		070878	1	3.45	2.35	35	1	40
C17253		SAN JUAN	38.32440	109.0986	7	1		062178	1	3.43	2.33	35	1	40
C25163		SAN JUAN	37.67810	109.5297	6	1		052078	9	3.40	2.31	35	1	30
C25660		SAN JUAN	37.07310	109.7564	8	1		082778	3	3.35	2.28	34	1	30
C25678		SAN JUAN	37.12860	109.3625	8	1		082478	3	3.29	2.24	34	1	30
C25609		SAN JUAN	37.36080	109.4331	8	1		082378	3	3.18	2.16	32	1	30
C25658		SAN JUAN	37.02190	109.8258	8	1		082778	3	3.11	2.11	32	1	30
C17213		GRAND	38.72440	109.3456	7	1		062178	1	3.05	2.07	31	1	40
C25090		SAN JUAN	37.37500	109.6714	6	1		051878	3	3.04	2.07	31	1	30
C17776		GRAND	38.90560	109.1858	7	1		070878	1	3.03	2.06	31	1	40
C17482		UTAH	38.58830	109.0806	7	1		062578	9	2.38	1.96	29	1	40
C17788		SAN JUAN	38.11530	109.7547	6	1		081878	8	2.88	1.96	29	1	40
C17207		SAN JUAN	38.16390	109.1300	6	1		061978	1	2.86	1.94	29	1	40
C25594		SAN JUAN	37.33030	109.3406	6	1		082278	3	2.86	1.94	29	1	30
C24947		SAN JUAN	37.46890	109.3789	6	1		051778	3	2.85	1.94	29	1	30
X100158	SALT LAKE CITY	UTAH	.0000000	.0000000	31	2	15	071261		2.80	1.90	29	1	26
C16955		GRAND	38.94940	109.0689	7	1		070778	9	2.77	1.88	28	1	40
C25437		SAN JUAN	37.82640	109.9039	6	1		060178	1	2.77	1.88	28	1	30
X100703		BOX ELDER	41.71810	112.9269	6	1		042076		2.70	1.84	28	1	17
C25577		SAN JUAN	37.23420	109.1194	8	1		082078	3	2.63	1.79	27	1	30
C25634		SAN JUAN	37.32920	109.2442	8	1		082278	3	2.62	1.78	27	1	30
C25001		SAN JUAN	37.44170	109.1169	7	1		051578	3	2.60	1.77	27	1	30
C17466		UTAH	38.95330	109.3294	6	1		070578	1	2.56	1.74	26	1	40
C25024		SAN JUAN	37.53310	109.5214	6	1		052178	9	2.52	1.71	26	1	30
C25585		SAN JUAN	37.42830	109.1925	8	1		082178	3	2.49	1.69	25	1	30
C17215		GRAND	38.69890	109.2725	6	1		062178	1	2.47	1.68	25	1	40
C17481		UTAH	38.59030	109.0828	7	1		062578	9	2.43	1.65	25	1	40
C25683		SAN JUAN	37.08140	109.7106	6	1		082978	2	2.43	1.65	25	1	30
C17060		SAN JUAN	38.12580	109.3178	6	1		060178	9	2.37	1.61	24	1	40
X100705		BOX ELDER	41.65970	112.0872	6	1		051877		2.30	1.56	23	1	17
C25474		SAN JUAN	37.83060	109.1883	8	1		053178	3	2.29	1.56	23	1	30
C16964		SAN JUAN	38.10470	109.6097	7	1		062878	1	2.26	1.54	23	1	40
C25157		SAN JUAN	37.33190	109.8375	6	1		052178	9	2.25	1.53	23	1	30
C25700		SAN JUAN	37.04030	109.6950	8	1		083078	3	2.22	1.51	23	1	30
C17367		UTAH	38.41000	109.3433	6	1		062478	1	2.12	1.44	22	1	40
C17756		GRAND	38.69170	109.1889	7	1		070478	1	2.11	1.43	22	1	40
C25637		SAN JUAN	37.29890	109.2047	6	1		082278	3	2.11	1.43	22	1	30
C25734		SAN JUAN	37.18330	109.4767	8	1		083078	3	2.11	1.43	22	1	30
C17442		UTAH	38.50580	109.3567	6	1		062478	1	2.09	1.42	21	1	40
C25048		SAN JUAN	37.40360	109.7689	6	1		051878	1	2.08	1.41	21	1	30
C25317		SAN JUAN	37.89280	109.0650	6	1		052678	3	2.05	1.39	21	1	30
C25600		SAN JUAN	37.30690	109.3000	8	1		082278	2	2.05	1.39	21	1	30
C16911		SAN JUAN	38.00420	109.6689	6	1		062878	1	2.03	1.38	21	1	40
X100708		BOX ELDER	41.62080	112.2675	6	1		043076		2.00	1.36	20	1	17
C25143		SAN JUAN	37.28280	109.9869	6	1		052278	9	1.99	1.35	20	1	30
C25399		SAN JUAN	37.90140	109.5161	6	1		053078	9	1.90	1.29	19	1	30
X100702		BOX ELDER	41.72920	112.1056	6	1		042976		1.90	1.29	19	1	17
X100704		BOX ELDER	41.71170	112.2278	6	1		041976		1.90	1.29	19	1	17
C17151		SAN JUAN	38.26470	109.2439	7	1		062078	9	1.87	1.27	19	1	40

TABLE 45. URANIUM IN (UTAH) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C25449		SAN JUAN	37.79330	109.7033	6	1		052978	1	1.86	1.26	19	1	30
C17110		SAN JUAN	38.16610	109.3925	8	1		061778	1	1.83	1.24	19	1	40
C25733		SAN JUAN	37.24560	109.4647	6	1		083078	3	1.82	1.24	19	1	30
C17495		UTAH	38.68530	109.0750	7	1		062678	9	1.78	1.21	18	1	40
C25612		SAN JUAN	37.11310	109.5258	8	1		082478	3	1.70	1.16	17	1	30
X100707		BOX ELDER	41.62780	112.2669	6	1		043076		1.70	1.16	17	1	17
C17049		SAN JUAN	38.02830	109.4386	8	1		053078	9	1.67	1.14	17	1	40
C25582		SAN JUAN	37.21140	109.0814	8	1		082078	3	1.67	1.14	17	1	30
C25573		SAN JUAN	37.19610	109.0531	8	1		082078	9	1.63	1.11	17	1	30
C25642		SAN JUAN	37.16140	109.5619	6	1		082478	3	1.63	1.11	17	1	30
C25266		SAN JUAN	37.61580	109.6369	6	1		052278	9	1.61	1.09	16	1	30
C24967		SAN JUAN	37.28810	109.5122	6	1		051578	3	1.60	1.09	16	1	30
X100721		SANPETE	39.22780	111.8436	6	1		050376		1.60	1.09	16	1	17
C17251		SAN JUAN	38.33500	109.0883	7	1		062178	2	1.57	1.07	16	1	40
C17132		SAN JUAN	38.20.20	109.6489	7	1		061978	1	1.56	1.06	16	1	40
C25525		SAN JUAN	37.75970	109.8050	7	1		060178	1	1.54	1.05	16	1	30
C25202		SAN JUAN	37.61500	109.4517	8	1		052378	3	1.51	1.03	15	1	30
X100706		BOX ELDER	41.65940	112.0869	6	1		042976		1.50	1.02	15	1	17
X100709		BOX ELDER	41.58930	112.2531	6	1		042876		1.50	1.02	15	1	17
C25042		SAN JUAN	37.48230	109.9275	6	1		051678	9	1.49	1.01	15	1	30
C17433		UTAH	38.57750	109.3286	7	1		062378	1	1.46	.99	15	1	40
C25593		SAN JUAN	37.31060	109.2742	8	1		082178	2	1.42	.97	14	1	30
C25767		SAN JUAN	37.10390	109.1744	8	1		090178	3	1.42	.97	14	1	30
C17320		SAN JUAN	38.49940	109.0767	6	1		062578	9	1.41	.96	14	1	40
C25507		SAN JUAN	37.90580	109.6381	7	1		053078	1	1.41	.96	14	1	30
C25590		SAN JUAN	37.41890	109.3308	8	2		082178	3	1.40	.95	14	1	30
X100714		TOOELE	40.64640	112.5222	6	1		050276		1.40	.95	14	1	17
C17252		SAN JUAN	38.32830	109.1039	7	1		062178	3	1.38	.94	14	1	40
C17555		GRAND	38.79720	109.1947	7	1		070578	1	1.38	.94	14	1	40
C25518		SAN JUAN	37.85920	109.7850	10	1		061878	8	1.37	.93	14	1	30
C25746		SAN JUAN	37.17940	109.2847	8	1		083078	3	1.37	.93	14	1	30
C25570		SAN JUAN	37.11170	109.0758	8	1		082078	3	1.35	.92	14	1	30
C25427		SAN JUAN	37.97420	109.0794	8	1		053178	3	1.34	.91	14	1	30
C25420		SAN JUAN	37.95890	109.1925	8	1		052978	3	1.32	.90	13	1	30
C17130		SAN JUAN	38.22810	109.7278	7	1		061978	1	1.30	.88	13	1	40
C17444		UTAH	38.32810	109.2492	7	1		062678	9	1.29	.88	13	<1	40
C17114		SAN JUAN	38.16420	109.2756	8	1		061778	1	1.22	.83	12	<1	40
C24983		SAN JUAN	37.26030	109.6742	6	1		051878	1	1.22	.83	12	<1	30
C17663		GRAND	38.80220	109.5125	6	1		070578	3	1.17	.80	12	<1	40
C17592		GRAND	38.86640	109.5572	6	1		070278	3	1.14	.78	12	<1	40
C17339		GRAND	38.67580	109.4489	7	1		062178	1	1.13	.77	12	<1	40
C17510		UTAH	38.48440	109.6283	7	1		062678	2	1.10	.75	11	<1	40
C17477		UTAH	38.58140	109.1400	6	1		062578	9	1.09	.74	11	<1	40
C25138		SAN JUAN	37.37580	109.7606	6	1		052278	1	1.07	.73	11	<1	30
C17490		UTAH	38.73940	109.0978	7	1		062678	9	1.06	.72	11	<1	40
C25520		SAN JUAN	37.82060	109.8444	6	1		060178	1	1.05	.71	11	<1	30
C25547		SAN JUAN	37.94860	109.8931	6	1		060178	1	1.03	.70	11	<1	30
C17239		SAN JUAN	38.42250	109.5767	7	1		062278		1.02	.69	10	<1	40
C2 ,931		SAN JUAN	37.38250	109.4889	8	1		051578	3	1.01	.69	10	<1	30
X1 ,0553	MURRAY	UTAH	.0000000	.0000000	42	2		121555		1.00	.68	10	<1	15
C25187		SAN JUAN	37.55580	109.7000	6	1		052178	9	.99	.67	10	<1	30

TABLE 45 • URANIUM IN (UTAH) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C25569		SAN JUAN	37.11920	109.0542	6	1		082078	3	.99	.67	10	<1	30
C17475		UTAH	38.53000	109.1139	7	1		062578	9	.96	.65	10	<1	40
C17535		SAN JUAN	38.47360	109.3067	6	1		062678	1	.94	.64	10	<1	40
C24971		SAN JUAN	37.29000	109.6347	6	1		051578	3	.94	.64	10	<1	30
C17707		GRAND	38.61140	109.1731	7	1		070478	1	.93	.63	9	<1	40
C24937		SAN JUAN	37.29310	109.3919	6	1		051578	9	.93	.63	9	<1	30
C25051		SAN JUAN	37.33810	109.7861	6	1		051978	1	.93	.63	9	<1	30
C17500		UTAH	38.71310	109.7000	8	1		062778	9	.92	.63	9	<1	40
C16918		GRAND	38.53280	109.4897	6	1		062778	1	.90	.61	9	<1	40
X100554	TABIONA	UTAH	.0000000	.0000000	40	2		102054		.90	.61	9	<1	15
C17258		SAN JUAN	38.32970	109.1269	7	1		062178	9	.89	.61	9	<1	40
C17440		UTAH	38.51190	109.2506	7	1		062478	1	.89	.61	9	<1	40
C25652		SAN JUAN	37.24420	109.6131	6	1		082678	3	.89	.61	9	<1	30
X100715		WASATCH	40.52640	111.4869	6	1		072075		.89	.61	9	<1	17
C17104		SAN JUAN	38.11360	109.1928	8	1		061978	1	.88	.60	9	<1	40
C25074		SAN JUAN	37.44940	109.1667	8	1		051878	3	.88	.60	9	<1	30
C25442		SAN JUAN	37.83220	109.6839	6	1		052978	1	.86	.58	9	<1	30
C17682		GRAND	38.79720	109.5386	6	1		070878	8	.85	.58	9	<1	40
C25648		SAN JUAN	37.19630	109.5892	8	1		082678	3	.85	.58	9	<1	30
C17702		GRAND	38.72610	109.1619	7	1		070778	9	.84	.57	9	<1	40
C25526		SAN JUAN	37.77110	109.8228	6	1		060178	1	.83	.56	8	<1	30
C17216		GRAND	38.69720	109.2694	7	1		062178	1	.82	.56	8	<1	40
C17280		SAN JUAN	38.36220	109.5333	6	1		062378		.81	.55	8	<1	40
C17353		SAN JUAN	38.34750	109.3528	6	1		062378	1	.81	.55	8	<1	40
C17515		UTAH	38.73190	109.8019	7	1		062878	3	.81	.55	8	<1	40
C24966		SAN JUAN	37.31470	109.5492	6	1		051578	3	.81	.55	8	<1	30
X100153	SALT LAKE CITY	UTAH	.0000000	.0000000	30	2	15	071261		.80	.54	8	<1	26
X100157	SALT LAKE CITY	UTAH	.0000000	.0000000	30	2	15	071261		.80	.54	8	<1	26
X100558	ZION CANYON	UTAH	.0000000	.0000000	40	1		101654		.80	.54	8	<1	15
X100701		BOX ELDER	41.85830	112.1069	6	1		042976		.80	.54	8	<1	17
C16913		GRAND	38.56890	109.4244	7	1		062778	1	.78	.53	8	<1	40
C17316		SAN JUAN	38.42310	109.1175	7	1		062578	9	.77	.52	8	<1	40
C25556		SAN JUAN	37.76440	109.7719	6	1		061878	8	.77	.52	8	<1	30
C25731		SAN JUAN	37.22810	109.4144	6	1		083078	3	.76	.52	8	<1	30
C25186		SAN JUAN	37.54190	109.6642	6	1		052178	9	.75	.51	8	<1	30
C25190		SAN JUAN	37.68110	109.4206	6	1		052278	3	.75	.51	8	<1	30
C17431		UTAH	38.59580	109.3103	7	1		062378	1	.69	.47	7	<1	40
C17544		GRAND	38.64000	109.9339	7	1		062978	3	.66	.45	7	<1	40
C17706		GRAND	38.58560	109.1492	7	1		070478	1	.64	.44	7	<1	40
C16916		GRAND	38.52940	109.4558	7	1		062778	1	.60	.41	6	<1	40
C25543		SAN JUAN	37.82280	109.7706	8	1		061878	8	.60	.41	6	<1	30
C25735		SAN JUAN	37.14110	109.4767	8	1		083078	3	.60	.41	6	<1	30
X100725		WASHINGTON	37.19000	113.2711	6	1		072375		.60	.41	6	<1	17
C17138		SAN JUAN	38.08830	109.4758	6	1		061978	9	.56	.38	6	<1	40
C17608		GRAND	38.75360	109.9536	7	1		070378	1	.55	.37	6	<1	40
C25184		SAN JUAN	37.56220	109.7350	6	1		052178	9	.54	.37	6	<1	30
C25644		SAN JUAN	37.19750	109.5636	8	1		082478	3	.54	.37	6	<1	30
C17474		UTAH	38.54390	109.1322	7	1		062578	9	.53	.36	5	<1	40
C24939		SAN JUAN	37.34140	109.3853	8	1		051578	9	.52	.35	5	<1	30
C25473		SAN JUAN	37.87110	109.5525	6	1		053078	9	.52	.35	5	<1	30
497131		SAN JUAN	36.99810	109.3636	8	1		080978	3	.52	.35	5	<1	•

TABLE 45. URANIUM IN (UTAH) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C25114		SAN JUAN	37.55470	109.4264	7	1		052078	3	.50	.34	5	<1	30
X100156	SALT LAKE CITY	UTAH	.0000000	.0000000	30	2	15	122761		.50	.34	5	<1	26
X100716		TOOELE	40.39580	112.4222	6	1		050276		.50	.34	5	<1	17
X100724		BEAVER	38.20940	113.2197	6	1		091875		.50	.34	5	<1	17
C17008		GRAND	38.51060	109.5942	6	1		062878	2	.48	.33	5	<1	40
C17088		SAN JUAN	38.00440	109.5347	7	1		061778	8	.44	.30	4	<1	40
C25680		SAN JUAN	37.16920	109.3631	8	1		082478	3	.44	.30	4	<1	30
C17502		UTAH	38.71330	109.7314	6	1		062678	9	.42	.29	4	<1	40
C25081		SAN JUAN	37.45610	109.0650	8	1		051978	3	.42	.29	4	<1	30
C25346		SAN JUAN	37.97560	109.3528	6	1		052678	3	.41	.28	4	<1	30
C17539		SAN JUAN	38.44190	109.2931	6	1		062678	1	.40	.27	4	<1	40
C17322		SAN JUAN	38.49610	109.0911	7	1		062578	9	.37	.25	4	<1	40
C25348		SAN JUAN	37.87420	109.4342	6	1		052678	9	.36	.24	4	<1	30
C25643		SAN JUAN	37.14470	109.5772	8	1		082478	3	.36	.24	4	<1	30
C17415		UTAH	38.65560	109.3167	7	1		062278	1	.34	.23	3	<1	40
C17295		GRAND	38.55220	109.3547	7	1		062478	9	.33	.22	3	<1	40
C17318		SAN JUAN	38.48640	109.2264	6	1		062578	9	.33	.22	3	<1	40
C24936		SAN JUAN	37.31640	109.4581	7	1		051578	9	.33	.22	3	<1	30
C25107		SAN JUAN	37.55580	109.2392	8	1		052078	8	.33	.22	3	<1	30
C25259		SAN JUAN	37.93610	109.4678	6	1		052778	1	.33	.22	3	<1	30
C16998		GRAND	38.60330	109.5706	6	1		062878	8	.32	.22	3	<1	40
C17430		UTAH	38.59220	109.2639	7	1		062378	1	.32	.22	3	<1	40
C17354		SAN JUAN	38.36530	109.2539	6	1		062378	1	.31	.21	3	<1	40
C25192		SAN JUAN	37.70000	109.4436	7	1		052378	3	.31	.21	3	<1	30
C17315		SAN JUAN	38.42750	109.1331	6	1		062578	9	.30	.20	3	<1	40
C17416		UTAH	38.65890	109.3192	6	1		062278	1	.30	.20	3	<1	40
C17537		SAN JUAN	38.44750	109.3772	7	1		062678	1	.30	.20	3	<1	40
C24970		SAN JUAN	37.26810	109.6494	7	1		051578	3	.30	.20	3	<1	30
C25251		SAN JUAN	37.78890	109.4336	7	1		052678	9	.30	.20	3	<1	30
C25742		SAN JUAN	37.18720	109.3356	8	1		083078	3	.30	.20	3	<1	30
C17222		GRAND	38.57060	109.1892	7	1		062178	1	.29	.20	3	<1	40
C25104		SAN JUAN	37.51940	109.2236	8	1		052078	3	.29	.20	3	<1	30
C17298		GRAND	38.57640	109.4089	7	1		062578	1	.28	.19	3	<1	40
C25120		SAN JUAN	37.59140	109.4475	6	1		052278	3	.28	.19	3	<1	30
X100712		WEBER	41.23580	111.9211	6	1		071875		.28	.19	3	<1	17
C17259		SAN JUAN	38.35030	109.1178	7	1		062178	1	.27	.18	3	<1	40
C17421		UTAH	38.63390	109.3644	7	1		062278	1	.27	.18	3	<1	40
C17580		GRAND	38.58780	109.7339	6	1		070178	3	.27	.18	3	<1	40
C17261		SAN JUAN	38.36810	109.1250	7	1		062278	1	.25	.17	3	<1	40
C17559		GRAND	38.75810	109.2258	7	1		070578	1	.25	.17	3	<1	40
C25117		SAN JUAN	37.58030	109.4781	8	1		052278	3	.25	.17	3	<1	30
C25350		SAN JUAN	37.88000	109.4503	6	1		052678	1	.25	.17	3	<1	30
C17317		SAN JUAN	38.47500	109.1878	7	1		062578	9	.24	.16	2	<1	40
C25198		SAN JUAN	37.68250	109.4458	7	1		052378	3	.24	.16	2	<1	30
C25308		SAN JUAN	37.78170	109.2753	7	1		052678	6	.24	.16	2	<1	30
C25103		SAN JUAN	37.50940	109.2344	8	1		052078	3	.23	.16	2	<1	30
C25118		SAN JUAN	37.55000	109.4842	6	1		052278	3	.23	.16	2	<1	30
C17324		SAN JUAN	38.48220	109.1147	7	1		062578	9	.22	.15	2	<1	40
C17437		UTAH	38.51110	109.4758	7	1		062478	1	.22	.15	2	<1	40
C25697		SAN JUAN	37.01280	109.7086	8	1		083078	3	.22	.15	2	<1	30
C25519		SAN JUAN	37.96000	109.8842	6	1		061878	1	.21	.14	2	<1	30

TABLE 45. URANIUM IN (UTAH) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C17297		GRAND	38.58830	109.4194	7	1		062578	1	.20	.14	2	<1	40
C17015		GRAND	38.56280	109.5053	7	1		070178	1	.19	.13	2	<1	40
C17113		SAN JUAN	38.17110	109.2617	6	1		061778	9	.19	.13	2	<1	40
C17319		SAN JUAN	38.49690	109.1494	7	1		062578	1	.19	.13	2	<1	40
C17703		GRAND	38.58330	109.1664	7	1		070478	1	.19	.13	2	<1	40
C25373		SAN JUAN	37.73810	109.4042	7	1		052778	1	.19	.13	2	<1	30
C17048		SAN JUAN	38.06720	109.3606	8	1		053078	9	.18	.12	2	<1	40
C17413		UTAH	38.42560	109.1558	7	1		062578	9	.18	.12	2	<1	40
C17805		SAN JUAN	38.43000	109.9056	6	1		100578	1	.18	.12	2	<1	40
C25193		SAN JUAN	37.69640	109.4500	8	1		052378	3	.18	.12	2	<1	30
C25421		SAN JUAN	37.99500	109.2017	6	1		052978	3	.18	.12	2	<1	30
C25617		SAN JUAN	37.11860	109.5633	8	1		082478	3	.18	.12	2	<1	30
C25659		SAN JUAN	37.08110	109.7603	7	1		082778	3	.18	.12	2	<1	30
C25664		SAN JUAN	37.01030	109.4544	8	1		082478	3	.18	.12	2	<1	30
C17429		UTAH	38.58720	109.2531	7	1		062378	1	.17	.12	2	<1	40
C17439		UTAH	38.50830	109.2936	7	1		062478	8	.17	.12	2	<1	40
C17055		SAN JUAN	38.06060	109.4031	8	1		060178	1	.15	.10	2	<1	40
C17191		GRAND	38.73530	109.5147	7	1		062278	8	.15	.10	2	<1	40
C17268		GRAND	38.55190	109.1819	6	1		062278	1	.15	.10	2	<1	40
C25046		SAN JUAN	37.40810	109.9553	6	1		051778	1	.15	.10	2	<1	30
C16926		SAN JUAN	38.14250	109.7911	6	1		062978	1	.14	.10	1	<1	40
C17781		SAN JUAN	38.07830	109.7239	6	1		081878	8	.14	.10	1	<1	40
C25557		SAN JUAN	37.78000	109.9222	6	1		061878	8	.14	.10	1	<1	30
C17321		SAN JUAN	38.49140	109.0811	7	1		062578	9	.13	.09	1	<1	40
C25356		SAN JUAN	37.82640	109.5667	6	1		052978	9	.12	.08	1	<1	30
C17262		SAN JUAN	38.36830	109.1225	7	1		062278	1	.11	.07	1	<1	40
C24976		SAN JUAN	37.48140	109.5833	8	1		051778	3	.11	.07	1	<1	30
C25204		SAN JUAN	37.65470	109.2447	8	1		052478	3	.11	.07	1	<1	30
C17362		SAN JUAN	38.39330	109.4536	6	1		062478	9	.10	.07	1	<1	40
C17363		SAN JUAN	38.39220	109.4519	8	1		062478	9	.10	.07	1	<1	40
X100550	CACHE JUNCTION	UTAH	.0000000	.0000000	42	1		060854		.10	.07	1	<1	15
X100551	SUNSET	UTAH	.0000000	.0000000	42	2		120855		.10	.07	1	<1	15
C17001		GRAND	38.57220	109.6297	6	1		062678	8	.09	.06	1	<1	40
C17302		SAN JUAN	38.43860	109.6417	7	1		062578		.09	.06	1	<1	40
C17325		SAN JUAN	38.46250	109.1892	7	1		062578	9	.09	.06	1	<1	40
C17375		UTAH	38.48030	109.3967	7	1		062578	1	.09	.06	1	<1	40
X100717		TOOELE	39.90830	113.4264	6	1		051977		.09	.06	1	<1	17
C16946		GRAND	38.64330	109.2094	7	1		070778	9	.08	.05	1	<1	40
X100713		DAVIS	41.13690	112.1758	6	1		071975		.08	.05	1	<1	17
C17047		GRAND	38.59780	109.2000	7	1		070478	1	.07	.05	1	<1	40
C17267		GRAND	38.55360	109.1850	7	1		062278	1	.07	.05	1	<1	40
X100720		SANPETE	39.23860	111.6553	6	1		050376		.07	.05	1	<1	17
C17010		GRAND	38.60670	109.5381	6	1		062878	8	.06	.04	1	<1	40
C17323		SAN JUAN	38.49390	109.0933	7	1		062578	9	.06	.04	1	<1	40
C17533		UTAH	38.47190	109.2872	7	1		062678	1	.06	.04	1	<1	40
C24968		SAN JUAN	37.27750	109.5719	8	1		051578	3	.06	.04	1	<1	30
C24991		SAN JUAN	37.49750	109.2200	6	1		051578	3	.06	.04	1	<1	30
X100710		BOX ELDER	41.57720	112.2319	6	1		042876		.06	.04	1	<1	17
C17378		UTAH	38.41110	109.3083	7	1		062478	1	.05	.03	1	<1	40
C17538		SAN JUAN	38.46890	109.3300	7	1		062678	1	.05	.03	1	<1	40
C25388		SAN JUAN	37.78970	109.6617	6	1		052978	1	.05	.03	1	<1	30

TABLE 45. URANIUM IN (UTAH) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X100718		JUAB	39.61360	112.7303	6	1		072075		.05	.03	1	<1	17
X100719		SANPETE	39.23860	111.6547	6	1		072175		.05	.03	1	<1	17
C17013		GRAND	38.59640	109.5217	7	1		062878	8	.04	.03	<1	<1	40
C25472		SAN JUAN	37.93670	109.5592	6	1		053078	9	.04	.03	<1	<1	30
X100711		WEBER	41.33890	112.0289	6	1		050176		.04	.03	<1	<1	17
C17412		UTAH	38.38810	109.1678	7	1		062478	9	.03	.02	<1	<1	40
C17438		UTAH	38.50940	109.2911	7	1		062478	1	.03	.02	<1	<1	40
X100723		SEVIER	38.64060	112.0981	6	1		072175		.03	.02	<1	<1	17
C17411		UTAH	38.42080	109.2403	7	1		062478	1	.02	.01	<1	<1	40
C24982		SAN JUAN	37.44190	109.5158	7	1		051778	3	.02	.01	<1	<1	30
C25686		SAN JUAN	37.09530	109.7481	6	1		082978	3	.02	.01	<1	<1	30
C17296		GRAND	38.58190	109.4150	6	1		062578	1	.01	.01	<1	<1	40
C17379		UTAH	38.49170	109.3039	7	1		062578	3	.01	.01	<1	<1	40
C17380		UTAH	38.49860	109.2717	7	1		062578	1	.01	.01	<1	<1	40
C17409		UTAH	38.38530	109.2083	7	1		062478	8	.01	.01	<1	<1	40
C17410		UTAH	38.41470	109.2244	6	1		062478	1	.01	.01	<1	<1	40
C24979		SAN JUAN	37.38670	109.5475	6	1		051778	3	.01	.01	<1	<1	30
C25275		SAN JUAN	37.68170	109.8786	6	1		052378	1	.01	.01	<1	<1	30
C25352		SAN JUAN	37.89220	109.4681	6	1		052678	1	.01	.01	<1	<1	30

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
VTRU562		RUTLAND	43.74710	73.22040	52	2		12378		21.86	14.86	223	8	79
VTRU502		RUTLAND	43.78120	73.15690	52	1		11778		16.15	10.98	165	6	79
VTRU575		RUTLAND	43.37660	73.14470	52	2		12478		15.48	10.53	158	6	79
VTAD525		ADDISON	43.92090	73.16030	52	2		11278		9.61	6.53	98	4	79
VTRU564		RUTLAND	43.66250	73.19170	52	2		12378		9.47	6.44	97	4	79
VTWI028		WINDHAM	43.19600	72.65790	51	1				8.64	5.88	88	3	79
VTAD515		ADDISON	43.90020	73.22260	52	2		11178		8.61	5.85	88	3	79
VTBE517		BENNINGTON	43.24280	73.24060	52	2		12578		8.60	5.85	88	3	79
VTWI091		WINDHAM	42.85460	72.83820	51	1				8.16	5.55	83	3	79
VTRU503		RUTLAND	43.76710	73.11750	52	2		11778		7.46	5.07	76	3	79
VTRU580		RUTLAND	43.54860	73.07730	52	2		12478		7.19	4.89	73	3	79
VTRU560		RUTLAND	43.71440	73.16330	52	2		12378		6.53	4.44	67	2	79
VTAD517		ADDISON	43.83760	73.35910	52	2		11178		6.35	4.32	65	2	79
VTAD522		ADDISON	43.87070	73.27160	52	2		11178		6.05	4.11	62	2	79
VTAD524		ADDISON	43.97430	73.16120	53	2		11278		4.98	3.39	51	2	79
VTRU574		RUTLAND	43.35290	73.15260	52	2		12478		4.70	3.20	48	2	79
VTRU586		RUTLAND	43.34680	73.03560	52	2		12478		4.36	2.96	44	2	79
VTWI504		WINDHAM	43.20690	72.81370	52	1		3 278		4.34	2.95	44	2	79
VTAD526		ADDISON	43.87800	73.15770	52	1		11278		4.27	2.90	44	2	79
VTRU576		RUTLAND	43.42080	73.14180	52	2		12478		4.19	2.85	43	2	79
VTWI522		WINDHAM	43.13970	72.50250	52	2		3 378		3.32	2.26	34	1	79
VTRU529		RUTLAND	43.73210	73.35970	52	2		11978		3.30	2.24	34	1	79
VTAD523		RUTLAND	43.82600	73.22650	52	1		11178		3.14	2.14	32	1	79
VTRU533		RUTLAND	43.61280	73.23450	52	2		11978		2.98	2.03	30	1	79
VTWN595		WINDSOR	43.47320	72.51930	52	2		122077		2.79	1.90	28	1	79
VTWI136		WINDHAM	43.13260	72.70760	51	1				2.62	1.78	27	1	79
VTAD504		ADDISON	43.98030	73.11700	52	2		11078		2.56	1.74	26	1	79
VTWN578		WINDSOR	43.28090	72.78830	52	2		121877		2.56	1.74	26	1	79
VTRU548		RUTLAND	43.48790	72.96900	52	2		12378		2.49	1.69	25	1	79
VTAD128		ADDISON	43.99120	73.33190	51	1				2.45	1.67	25	1	79
VTAD516		ADDISON	43.86270	73.21560	52	2		11178		2.44	1.66	25	1	79
VTWN571		WINDSOR	43.65150	72.83540	52	2		121377		2.33	1.58	24	1	79
VTWI132		WINDHAM	43.09620	72.84510	51	1				2.23	1.52	23	1	79
VTAD513		ADDISON	43.98210	73.20520	52	2		11178		2.19	1.49	22	1	79
VTBE540		BENNINGTON	43.10320	73.23340	52	2		12578		2.12	1.44	22	1	79
VTAD124		ADDISON	43.97780	73.31110	51	1				2.07	1.41	21	1	79
VTAD127		ADDISON	43.99040	73.35240	51	1				2.02	1.37	21	1	79
VTBE547		BENNINGTON	42.94910	73.18930	53	1		12678		1.99	1.35	20	1	82
VTRU549		RUTLAND	43.44670	72.98270	52	2		12378		1.98	1.35	20	1	79
VTRU561		RUTLAND	43.75360	73.19370	52	2		12378		1.86	1.26	19	1	79
VTAD006		ADDISON	43.83390	73.30790	51	1				1.78	1.21	18	1	79
VTRU509		RUTLAND	43.70030	73.04550	52	1		11778		1.77	1.20	18	1	79
VTWN534		WINDSOR	43.52330	72.39900	52	2		121077		1.69	1.15	17	1	79
VTRU501		RUTLAND	43.83600	73.17060	52	1		11778		1.68	1.14	17	1	79
VTRU579		RUTLAND	43.50730	73.07750	52	2		12478		1.63	1.11	17	1	79
VTAD506		ADDISON	43.97090	73.30080	52	2		11078		1.61	1.09	16	1	79
VTRU567		RUTLAND	43.47650	73.24320	52	2		12378		1.58	1.07	16	1	79
VTRU120		RUTLAND	43.60060	73.17780	51	1				1.57	1.07	16	1	79
VTRU588		RUTLAND	43.38700	73.07950	52	2		12478		1.52	1.03	16	1	79
VTRU546		RUTLAND	43.52050	72.97030	52	2		12378		1.43	.97	15	1	79
VTRU122		RUTLAND	43.59620	73.12790	51	1				1.41	.96	14	1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VTAD022		ADDISON	43.86630	73.22480	51	1				1.34	.91	14	1	79
VTRU539		RUTLAND	43.63640	72.98890	52	2		11978		1.34	.91	14	1	79
VTRU585		RUTLAND	43.36730	73.00750	52	1		12478		1.31	.89	13	1	79
VTAD126		ADDISON	43.97680	73.39540	51	1				1.29	.88	13	<1	79
VTWI517		WINDHAM	43.19450	72.49210	52	2		3 278		1.29	.88	13	<1	79
VTAD008		ADDISON	43.81000	73.32860	51	1				1.28	.87	13	<1	79
VTRU508		RUTLAND	43.70440	72.98790	52	2		11778		1.18	.80	12	<1	79
VTRU063		RUTLAND	43.63260	73.06460	51	1				1.15	.78	12	<1	79
VTBE535		BENNINGTON	43.09240	73.19710	52	2		12578		1.13	.77	12	<1	79
VTWN538		WINDSOR	43.65350	72.38740	52	2		121077		1.12	.76	11	<1	79
VTAD005		ADDISON	43.83800	73.28620	51	1				1.10	.75	11	<1	79
VTRU532		RUTLAND	43.65800	73.23920	52	2		11978		1.10	.75	11	<1	79
VTAD532		ADDISON	43.86100	73.18630	53	2		11278		1.08	.73	11	<1	79
VTBE514		BENNINGTON	43.28110	73.17060	52	2		12578		1.08	.73	11	<1	79
VTWN547		WINDSOR	43.85600	72.62010	52	2		121277		1.08	.73	11	<1	79
VTRU565		RUTLAND	43.59350	73.19230	52	2		12378		1.07	.73	11	<1	79
VTWN530		WINDSOR	43.65430	72.45200	52	2		121077		1.07	.73	11	<1	79
VTWN593		WINDSOR	43.41050	72.56450	52	2		122077		1.04	.71	11	<1	79
VTAD017		ADDISON	43.95330	73.21820	51	1				1.03	.70	11	<1	79
VTBE551		BENNINGTON	42.74790	73.23590	52	2		12778		1.02	.69	10	<1	82
VTWI513		WINDHAM	43.19880	72.67130	52	2		3 278		.99	.67	10	<1	79
VTRU097		RUTLAND	43.47310	73.04610	51	1				.93	.63	9	<1	79
VTAD013		ADDISON	43.86280	73.30010	51	1				.91	.62	9	<1	79
VTWN608		WINDSOR	43.26410	72.47040	52	2		122077		.87	.59	9	<1	79
VTOR115		ORANGE	43.91650	72.56170	51	1				.85	.58	9	<1	79
VTRU535		RUTLAND	43.65780	73.07320	52	1		11978		.85	.58	9	<1	79
VTOR515		ORANGE	43.99010	72.42390	52	2		12 277		.83	.56	8	<1	79
VTRU507		RUTLAND	43.74990	73.04710	52	2		11778		.78	.53	8	<1	79
VTBE511		BENNINGTON	43.25780	73.07750	52	2		12578		.77	.52	8	<1	79
VTAD003		ADDISON	43.80310	73.25920	51	1				.75	.51	8	<1	79
VTAD125		ADDISON	43.97550	73.36470	51	1				.75	.51	8	<1	79
VTBE532		BENNINGTON	43.12080	73.10750	53	2		12578		.75	.51	8	<1	79
VTOR003		ORANGE	43.83850	72.19250	51	1				.75	.51	8	<1	79
VTOR552		ORANGE	43.96080	72.55310	52	2		12 677		.75	.51	8	<1	79
VTAD016		ADDISON	43.94260	73.26540	51	1				.69	.47	7	<1	79
VTOR007		ORANGE	43.87910	72.18120	51	1				.69	.47	7	<1	79
VTWI502		WINDHAM	43.21280	72.76470	52	2		3 278		.69	.47	7	<1	79
VTAD019		ADDISON	43.99070	73.23610	51	1				.68	.46	7	<1	79
VTAD527		ADDISON	43.86240	73.10250	53	1		11278		.68	.46	7	<1	79
VTRU147		RUTLAND	43.55650	73.23860	51	1				.68	.46	7	<1	79
VTOR138		ORANGE	43.88650	72.60720	51	1				.67	.46	7	<1	79
VTRU116		RUTLAND	43.51640	73.15070	51	1				.65	.44	7	<1	79
VTRU526		RUTLAND	43.69930	73.28270	52	2		11978		.65	.44	7	<1	79
VTBE028		BENNINGTON	42.91230	73.26440	51	1				.64	.44	7	<1	82
VTOR114		ORANGE	43.94710	72.55610	51	1				.63	.43	6	<1	79
VTOR549		ORANGE	43.82900	72.20540	52	2		12 677		.63	.43	6	<1	79
VTWN536		WINDSOR	43.61350	72.35180	52	2		121077		.63	.43	6	<1	79
VTOR136		ORANGE	43.94100	72.63770	51	1				.61	.41	6	<1	79
VTRU140		RUTLAND	43.74280	73.13720	51	1				.61	.41	6	<1	79
VTWN535		WINDSOR	43.56830	72.39850	52	2		121077		.61	.41	6	<1	79
VTOR037		ORANGE	43.86560	72.47960	51	1				.60	.41	6	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
VTOR112		ORANGE	43.96820	72.59070	51	1				.60	.41	6	<1	79
VTWI544		WINDHAM	43.01080	72.87340	52	2		3 678		.60	.41	6	<1	79
VTBE108		BENNINGTON	43.29830	73.14270	51	1				.59	.40	6	<1	79
VTBE520		BENNINGTON	42.87970	73.08110	52	2		12678		.59	.40	6	<1	82
VTOR137		ORANGE	43.92840	72.60840	51	1				.59	.40	6	<1	79
VTWN594		WINDSOR	43.41530	72.51750	52	2		122077		.59	.40	6	<1	79
VTAD514		ADDISON	43.94280	73.23410	52	2		11178		.58	.39	6	<1	79
VTOR562		ORANGE	43.83610	72.33540	52	2		12 777		.58	.39	6	<1	79
VTRU149		RUTLAND	43.59970	73.25560	51	1				.58	.39	6	<1	79
VTRU074		RUTLAND	43.67980	73.00950	51	1				.57	.39	6	<1	79
VTRU151		RUTLAND	43.64800	73.31210	51	1				.57	.39	6	<1	79
VTRU587		RUTLAND	43.35490	73.06110	52	2		12478		.57	.39	6	<1	79
VTRU065		RUTLAND	43.71610	73.06720	51	1				.55	.37	6	<1	79
VTRU505		RUTLAND	43.81480	73.08560	53	2		11778		.55	.37	6	<1	79
NYES603		ADDISON	43.98140	73.41900	52	2		112177		.54	.37	6	<1	79
VTBE059		BENNINGTON	42.96220	73.23740	51	1				.53	.36	5	<1	82
VTAD020		ADDISON	43.99510	73.26930	51	1				.51	.35	5	<1	79
VTBE509		BENNINGTON	43.29140	73.00060	52	2		12578		.50	.34	5	<1	79
VTAD009		ADDISON	43.85060	73.36410	51	1				.49	.33	5	<1	79
VTRU152		RUTLAND	43.65480	73.36100	51	1				.49	.33	5	<1	79
VTRU530		RUTLAND	43.65200	73.34750	52	2		11978		.49	.33	5	<1	79
VTOR565		ORANGE	43.92360	72.32390	52	2		12 777		.48	.33	5	<1	79
VTRU013		RUTLAND	43.54730	72.95450	51	1				.48	.33	5	<1	79
VTAD002		ADDISON	43.81320	73.23420	51	1				.47	.32	5	<1	79
VTWI543		WINDHAM	43.00980	72.78520	52	2		3 678		.47	.32	5	<1	79
VTWI547		WINDHAM	42.95650	72.81460	52	2		3 678		.47	.32	5	<1	82
VTWI550		WINDHAM	42.92260	72.57120	52	2		3 778		.47	.32	5	<1	82
VTWN521		WINDSOR	43.64640	72.59050	52	2		12 977		.47	.32	5	<1	79
VTOR030		ORANGE	43.90500	72.44730	51	1				.46	.31	5	<1	79
VTOR116		ORANGE	43.89090	72.58160	51	1				.46	.31	5	<1	79
VTRU096		RUTLAND	43.47920	73.07630	51	1				.46	.31	5	<1	79
VTWN561		WINDSOR	43.51670	72.73250	52	2		121377		.46	.31	5	<1	79
VTAD004		ADDISON	43.84640	73.23910	51	1				.45	.31	5	<1	79
VTRU011		RUTLAND	43.60900	72.95590	51	1				.45	.31	5	<1	79
VTRU134		RUTLAND	43.78080	73.15300	51	1				.45	.31	5	<1	79
VTRU154		RUTLAND	43.62630	73.37140	51	1				.45	.31	5	<1	79
VTRU538		RUTLAND	43.58650	73.00720	53	2		11978		.45	.31	5	<1	79
VTOR001		ORANGE	43.79300	72.21150	51	1				.44	.30	4	<1	79
VTRU511		RUTLAND	43.67270	73.00800	53	2		11778		.44	.30	4	<1	79
VTWI534		WINDHAM	42.98240	72.57020	52	2		3 378		.44	.30	4	<1	82
VTWI545		WINDHAM	42.97550	72.87490	52	2		3 678		.44	.30	4	<1	82
VTOR034		ORANGE	43.90930	72.51990	51	1				.43	.29	4	<1	79
VTOR043		ORANGE	43.98140	72.15030	51	1				.43	.29	4	<1	79
VTOR570		ORANGE	43.90700	72.60560	52	2		12 777		.43	.29	4	<1	79
VTRU163		RUTLAND	43.67900	73.28820	51	1				.43	.29	4	<1	79
VTWN610		WINDSOR	43.32990	72.44370	52	2		122177		.43	.29	4	<1	79
VTBE534		BENNINGTON	43.08030	73.14620	52	2		12578		.42	.29	4	<1	79
VTOR038		ORANGE	43.87300	72.45540	51	1				.42	.29	4	<1	79
VTRU04.		RUTLAND	43.37870	73.00230	51	1				.42	.29	4	<1	79
VTAD018		ADDISON	43.97020	73.23000	51	1				.41	.28	4	<1	79
VTBE516		BENNINGTON	43.30810	73.24150	52	2		12578		.41	.28	4	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
VTRU119		RUTLAND	43.57200	73.17340	51	1				.41	.28	4	<1	79
VTRU162		RUTLAND	43.69720	73.27520	51	1				.41	.28	4	<1	79
VTAD519		ADDISON	43.77550	73.32230	52	2		11178		.40	.27	4	<1	79
VTRU512		RUTLAND	43.76880	72.81320	52	2		11778		.40	.27	4	<1	79
VTBE020		BENNINGTON	42.81840	73.26360	51	1				.39	.27	4	<1	82
VTBE056		BENNINGTON	42.94760	73.25050	51	1				.39	.27	4	<1	82
VTAD521		ADDISON	43.81590	73.28900	52	1		11178		.38	.26	4	<1	79
VTOR025		ORANGE	43.87850	72.36710	51	1				.38	.26	4	<1	79
VTOR016		ORANGE	43.96740	72.31770	51	1				.37	.25	4	<1	79
VTOR019		ORANGE	43.92250	72.29800	51	1				.37	.25	4	<1	79
VTRU092		RUTLAND	43.52620	73.02600	51	1				.37	.25	4	<1	79
VTRU590		RUTLAND	43.43320	73.05790	53	2		12478		.37	.25	4	<1	79
VTAD007		ADDISON	43.78630	73.30510	51	1				.36	.24	4	<1	79
VTAD518		ADDISON	43.79470	73.34810	52	1		11178		.36	.24	4	<1	79
VTOR029		ORANGE	43.91050	72.41670	51	1				.36	.24	4	<1	79
VTOR032		ORANGE	43.93060	72.47040	51	1				.36	.24	4	<1	79
VTOR033		ORANGE	43.94810	72.48660	51	1				.36	.24	4	<1	79
VTOR035		ORANGE	43.88240	72.52020	51	1				.36	.24	4	<1	79
VTOR571		ORANGE	43.98460	72.61710	52	2		12 777		.36	.24	4	<1	79
VTWN027		WINDSOR	43.83160	72.57800	51	1				.36	.24	4	<1	79
VTWN518		WINDSOR	43.59920	72.59540	52	2		12 977		.36	.24	4	<1	79
VTWN574		WINDSOR	43.40020	72.68050	52	2		121877		.36	.24	4	<1	79
VTAD010		ADDISON	43.86520	73.35430	51	1				.35	.24	4	<1	79
VTBE025		BENNINGTON	42.82600	73.20710	51	1				.35	.24	4	<1	82
VTRU042		RUTLAND	43.34780	72.98590	51	1				.35	.24	4	<1	79
VTRU093		RUTLAND	43.55830	73.02840	51	1				.35	.24	4	<1	79
VTRU100		RUTLAND	43.39880	73.03960	51	1				.35	.24	4	<1	79
VTRU132		RUTLAND	43.76100	73.09750	51	1				.35	.24	4	<1	79
VTRU133		RUTLAND	43.76440	73.12250	51	1				.35	.24	4	<1	79
VTRU155		RUTLAND	43.66820	73.34130	51	1				.35	.24	4	<1	79
VTAD512		ADDISON	43.93000	73.10310	53	2		11178		.34	.23	3	<1	79
VTBE022		BENNINGTON	42.77730	73.22710	51	1				.34	.23	3	<1	82
VTBE543		BENNINGTON	42.99280	73.20540	52	2		12578		.34	.23	3	<1	82
VTOR036		ORANGE	43.86700	72.49780	51	1				.34	.23	3	<1	79
VTOR039		ORANGE	43.86590	72.40220	51	1				.34	.23	3	<1	79
VTRU138		RUTLAND	43.71580	73.18440	51	1				.34	.23	3	<1	79
VTWN028		WINDSOR	43.86940	72.59610	51	1				.34	.23	3	<1	79
VTAD023		ADDISON	43.85410	73.17740	51	1				.33	.22	3	<1	79
VTRU104		RUTLAND	43.48130	73.13660	51	1				.33	.22	3	<1	79
VTRU581		RUTLAND	43.40050	72.82280	53	2		12478		.33	.22	3	<1	79
VTWI535		WINDHAM	42.97510	72.59290	52	2		3 378		.33	.22	3	<1	82
VTWI570		WINDHAM	42.88630	72.74330	52	2		3 678		.33	.22	3	<1	82
VTWN539		WINDSOR	43.73540	72.33680	52	2		121077		.33	.22	3	<1	79
VTWN546		WINDSOR	43.81870	72.68730	52	2		121277		.33	.22	3	<1	79
VTRU101		RUTLAND	43.38490	73.04920	51	1				.32	.22	3	<1	79
VTRU504		RUTLAND	43.82730	73.12010	52	2		11778		.32	.22	3	<1	79
VTRU537		RUTLAND	43.57490	73.03190	53	2		11978		.32	.22	3	<1	79
VTBE107		BENNINGTON	43.27030	73.12060	51	1				.31	.21	3	<1	79
VTOR015		ORANGE	43.95880	72.28450	51	1				.31	.21	3	<1	79
VTOR026		ORANGE	43.90130	72.35710	51	1				.31	.21	3	<1	79
VTRU121		RUTLAND	43.61270	73.13260	51	1				.31	.21	3	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
VTRU524		RUTLAND	43.63430	73.29570	52	2		11978		.31	.21	3	<1	79
VTWN081		WINDSOR	43.75610	72.56270	51	1				.31	.21	3	<1	79
VTWN098		WINDSOR	43.64670	72.56320	51	1				.31	.21	3	<1	79
VTOR013		ORANGE	43.90780	72.28460	51	1				.29	.20	3	<1	79
VTOR031		ORANGE	43.89270	72.49080	51	1				.29	.20	3	<1	79
VTOR121		ORANGE	43.97120	72.48350	51	1				.29	.20	3	<1	79
VTUR557		ORANGE	43.87140	72.49990	52	1		11 677		.29	.20	3	<1	79
VTRU051		RUTLAND	43.36820	73.09840	51	1				.29	.20	3	<1	79
VTRU547		RUTLAND	43.52310	73.01420	53	1		12378		.29	.20	3	<1	79
VTRU582		RUTLAND	43.41220	72.84590	52	2		12478		.29	.20	3	<1	79
VTWN524		WINDSOR	43.51760	72.57360	53	2		12 977		.29	.20	3	<1	79
VTWN603		WINDSOR	43.38460	72.46520	52	2		122077		.29	.20	3	<1	79
VTBE512		BENNINGTON	43.25140	73.11230	53	2		12578		.28	.19	3	<1	79
VTOR040		WINDSOR	43.83590	72.43450	51	1				.28	.19	3	<1	79
VTOR041		ORANGE	43.85960	72.32590	51	1				.28	.19	3	<1	79
VTRU061		RUTLAND	43.59190	73.03580	51	1				.28	.19	3	<1	79
VTRU129		RUTLAND	43.82630	73.11810	51	1				.28	.19	3	<1	79
VTWN019		WINDSOR	43.72450	72.47620	51	1				.28	.19	3	<1	79
VTWN020		WINDSOR	43.67200	72.35940	51	1				.28	.19	3	<1	79
VTWN512		WINDSOR	43.69420	72.34490	52	2		12 877		.28	.19	3	<1	79
VTWN556		WINDSOR	43.68480	72.52230	52	2		121277		.28	.19	3	<1	79
VTAD501		ADDISON	43.92610	72.84440	52	2		11078		.27	.18	3	<1	82
VTBE019		BENNINGTON	42.78810	73.25420	51	1				.27	.18	3	<1	82
VTBE027		BENNINGTON	42.89560	73.25830	51	1				.27	.18	3	<1	82
VTRU016		RUTLAND	43.56190	72.98690	51	1				.27	.18	3	<1	82
VTRU553		RUTLAND	43.43780	72.75070	53	2		12378		.27	.18	3	<1	79
VTWI509		WINDHAM	43.08450	72.81250	52	2		3 278		.27	.18	3	<1	79
VTWN540		WINDSOR	43.76950	72.33670	52	2		121077		.27	.18	3	<1	79
VTWN569		WINDSOR	43.87940	72.79470	52	2		121377		.27	.18	3	<1	79
VTBE026		BENNINGTON	42.86600	73.21300	51	1				.26	.18	3	<1	82
VTBE055		BENNINGTON	42.94520	73.22280	51	1				.26	.18	3	<1	82
VTRU038		RUTLAND	43.50050	72.97140	51	1				.26	.18	3	<1	82
VTRU062		RUTLAND	43.57410	73.05090	51	1				.26	.18	3	<1	82
VTRU115		RUTLAND	43.50540	73.17810	51	1				.26	.18	3	<1	82
VTRU536		RUTLAND	43.62450	73.06660	52	2		11978		.26	.18	3	<1	79
VTRU563		RUTLAND	43.71980	73.22070	52	2		12378		.26	.18	3	<1	79
VTWN503		WINDSOR	43.85020	72.51330	52	2		12 877		.26	.18	3	<1	79
VTWN509		WINDSOR	43.75010	72.44300	52	2		12 877		.26	.18	3	<1	79
VTWN543		WINDSOR	43.84640	72.68150	52	2		121277		.26	.18	3	<1	79
VTBE096		BENNINGTON	43.29040	72.99960	51	1				.25	.17	3	<1	82
VTOR014		ORANGE	43.93780	72.26770	51	1				.25	.17	3	<1	82
VTOR021		ORANGE	43.83530	72.31120	51	1				.25	.17	3	<1	82
VTOR028		ORANGE	43.89410	72.40020	51	1				.25	.17	3	<1	82
VTOR556		ORANGE	43.90880	72.50000	53	2		12 677		.25	.17	3	<1	79
VTOR567		ORANGE	43.98370	72.48220	53	2		12 777		.25	.17	3	<1	79
VTRU048		RUTLAND	43.34270	73.00700	51	1				.25	.17	3	<1	82
VTWI567		WINDHAM	42.81520	72.80330	52	2		3 778		.25	.17	3	<1	79
VTWN079		WINDSOR	43.76870	72.52740	51	1				.25	.17	3	<1	82
VTWN598		WINDSOR	43.50590	72.45960	52	2		122077		.25	.17	3	<1	79
VTAD015		ADDISON	43.90930	73.27500	51	1				.24	.16	2	<1	82
VTBE528		BENNINGTON	42.79730	73.20960	53	2		12678		.24	.16	2	<1	82

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
VTBE552		BENNINGTON	42.80490	73.25850	52	2		12778		.24	.16	2	<1	82
VTOR018		ORANGE	43.97270	72.34330	51	1				.24	.16	2	<1	82
VTOR118		ORANGE	43.99880	72.65030	51	1				.24	.16	2	<1	79
VTRU057		RUTLAND	43.36980	73.21550	51	1				.24	.16	2	<1	79
VTRU060		RUTLAND	43.39720	73.22310	51	1				.24	.16	2	<1	79
VTRU105		RUTLAND	43.46130	73.11390	51	1				.24	.16	2	<1	79
VTRU157		RUTLAND	43.70790	73.32010	51	1				.24	.16	2	<1	79
VTRU510		RUTLAND	43.71650	73.09430	53	2		11778		.24	.16	2	<1	79
VTWI529		WINDHAM	42.97950	72.65890	52	2		3 378		.24	.16	2	<1	82
VTWN096		WINDSOR	43.62000	72.57400	51	1				.24	.16	2	<1	82
VTOR020		ORANGE	43.80240	72.27070	51	1				.24	.16	2	<1	79
VTOR125		ORANGE	43.98990	72.40620	51	1				.23	.16	2	<1	79
VTRU073		RUTLAND	43.68890	73.02930	51	1				.23	.16	2	<1	79
VTRU131		RUTLAND	43.74410	73.07240	51	1				.23	.16	2	<1	79
VTRU143		RUTLAND	43.63070	73.18170	51	1				.23	.16	2	<1	79
VTRU148		RUTLAND	43.60020	73.23230	51	1				.23	.16	2	<1	79
VTRU161		RUTLAND	43.71100	73.25070	51	1				.23	.16	2	<1	79
VTWI558		WINDHAM	42.74390	72.61150	52	2		3 778		.23	.16	2	<1	82
VTWN080		WINDSOR	43.78310	72.51720	51	1				.23	.16	2	<1	82
VTWN519		WINDSOR	43.60790	72.55160	53	2		12 977		.23	.16	2	<1	79
VTBE048		BENNINGTON	43.04630	73.15110	51	1				.23	.16	2	<1	79
VTOR008		ORANGE	43.89830	72.16310	51	1				.22	.15	2	<1	79
VTOR023		ORANGE	43.83430	72.36480	51	1				.22	.15	2	<1	79
VTOR027		ORANGE	43.93380	72.37550	51	1				.22	.15	2	<1	79
VTOR111		ORANGE	43.99520	72.59440	51	1				.22	.15	2	<1	79
VTOR568		ORANGE	43.96350	72.42580	52	2		12 777		.22	.15	2	<1	79
VTRU015		RUTLAND	43.52280	72.97300	51	1				.22	.15	2	<1	79
VTRU025		RUTLAND	43.50410	72.89830	51	1				.22	.15	2	<1	79
VTRU040		RUTLAND	43.41610	72.99440	51	1				.22	.15	2	<1	79
VTRU088		RUTLAND	43.78710	72.80360	51	1				.22	.15	2	<1	79
VTRU141		RUTLAND	43.69650	73.15800	51	1				.22	.15	2	<1	79
VTWN013		WINDSOR	43.82060	72.40640	51	1				.22	.15	2	<1	79
VTWN104		WINDSOR	43.45280	72.53810	51	1				.22	.15	2	<1	79
VTBE021		BENNINGTON	42.83960	73.25830	51	1				.22	.15	2	<1	79
VTOR122		ORANGE	43.97410	72.44510	51	1				.21	.14	2	<1	82
VTRU012		RUTLAND	43.59080	72.95000	51	1				.21	.14	2	<1	79
VTRU036		RUTLAND	43.47870	72.97750	51	1				.21	.14	2	<1	79
VTRU053		RUTLAND	43.36400	73.14700	51	1				.21	.14	2	<1	79
VTRU075		RUTLAND	43.69390	73.00440	51	1				.21	.14	2	<1	79
VTRU098		RUTLAND	43.48970	73.02770	51	1				.21	.14	2	<1	79
VTRU153		RUTLAND	43.64840	73.39290	51	1				.21	.14	2	<1	79
VTAD503		ADDISON	43.97470	73.03650	52	2		11078		.20	.14	2	<1	79
VTBE054		BENNINGTON	42.95960	73.19830	51	1				.20	.14	2	<1	82
VTBE076		BENNINGTON	43.12990	73.09460	51	1				.20	.14	2	<1	79
VTBE101		BENNINGTON	43.18130	73.06640	51	1				.20	.14	2	<1	79
VTBE510		BENNINGTON	43.22100	73.07120	53	2		12578		.20	.14	2	<1	79
VTBE529		BENNINGTON	42.84510	73.20080	52	2		12678		.20	.14	2	<1	82
VTOR555		ORANGE	43.94810	72.46120	53	2		12 677		.20	.14	2	<1	79
VTRU054		RUTLAND	43.32500	73.16970	51	1				.20	.14	2	<1	79
VTRU064		RUTLAND	43.68310	73.07680	51	1				.20	.14	2	<1	79
VTRU107		RUTLAND	43.40850	73.15530	51	1				.20	.14	2	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
VTRU135		RUTLAND	43.82180	73.18370	51	1				.20	.14	2	<1	79
VTRU139		RUTLAND	43.72410	73.14970	51	1				.20	.14	2	<1	79
VTRU591		RUTLAND	43.47830	73.07450	53	2		12478		.20	.14	2	<1	79
VTRU592		RUTLAND	43.47640	73.04310	52	2		12478		.20	.14	2	<1	79
VTWI017		WINDHAM	42.88520	72.56440	51	1				.20	.14	2	<1	82
VTWI552		WINDHAM	42.87670	72.59810	52	2		3 778		.20	.14	2	<1	82
VTWN097		WINDSOR	43.64560	72.59820	51	1				.20	.14	2	<1	79
VTBE017		BENNINGTON	42.75270	73.22290	51	1				.19	.13	2	<1	82
VTRU099		RUTLAND	43.44890	73.04230	51	1				.19	.13	2	<1	79
VTRU136		RUTLAND	43.76480	73.18770	51	1				.19	.13	2	<1	79
VTWI549		WINDHAM	42.89030	72.56250	52	2		3 778		.19	.13	2	<1	82
VTWN006		WINDSOR	43.74410	72.32280	51	1				.19	.13	2	<1	79
VTWN025		WINDSOR	43.84740	72.52310	51	1				.19	.13	2	<1	79
VTWN502		WINDSOR	43.81430	72.55730	53	2		12 877		.19	.13	2	<1	79
VTWN563		WINDSOR	43.55470	72.66150	52	2		121377		.19	.13	2	<1	79
VTBE063		BENNINGTON	43.09780	73.14040	51	1				.18	.12	2	<1	79
VTBE103		BENNINGTON	43.22000	73.07190	51	1				.18	.12	2	<1	79
VTBE106		BENNINGTON	43.25860	73.06120	51	1				.18	.12	2	<1	79
VTBE115		BENNINGTON	43.26710	73.19960	51	1				.18	.12	2	<1	79
VTBE542		BENNINGTON	43.03310	73.18480	53	2		12578		.18	.12	2	<1	79
VTBE545		BENNINGTON	42.91120	73.22490	52	2		12678		.18	.12	2	<1	82
VTOR017		ORANGE	43.99900	72.36160	51	1				.18	.12	2	<1	79
VTOR024		ORANGE	43.84530	72.37710	51	1				.18	.12	2	<1	79
VTRU066		RUTLAND	43.72290	73.02260	51	1				.18	.12	2	<1	79
VTRU102		RUTLAND	43.48460	73.10000	51	1				.18	.12	2	<1	79
VTRU103		RUTLAND	43.50070	73.11820	51	1				.18	.12	2	<1	79
VTRU124		RUTLAND	43.60490	73.09580	51	1				.18	.12	2	<1	79
VTRU160		RUTLAND	43.73130	73.20830	51	1				.18	.12	2	<1	79
VTWI016		WINDHAM	42.91570	72.55310	51	1				.18	.12	2	<1	82
VTWI536		WINDHAM	42.93220	72.70920	52	2		3 678		.18	.12	2	<1	82
VTWI554		WINDHAM	42.85210	72.61870	52	2		3 778		.18	.12	2	<1	82
VTWN026		WINDSOR	43.82510	72.52000	51	1				.18	.12	2	<1	79
VTWN585		WINDSOR	43.27410	72.56950	52	2		121977		.18	.12	2	<1	79
VTAD025		ADDISON	43.85550	73.14910	51	1				.17	.12	2	<1	79
VTBE077		BENNINGTON	43.13330	73.07820	51	1				.17	.12	2	<1	79
VTBE104		BENNINGTON	43.23810	73.10010	51	1				.17	.12	2	<1	79
VTOR004		ORANGE	43.64870	72.25830	51	1				.17	.12	2	<1	79
VTRU094		RUTLAND	43.54240	73.05600	51	1				.17	.12	2	<1	79
VTRU150		RUTLAND	43.60750	73.27930	51	1				.17	.12	2	<1	79
VTWN024		WINDSOR	43.81860	72.48550	51	1				.17	.12	2	<1	79
VTWN501		WINDSOR	43.86460	72.56890	53	2		12 877		.17	.12	2	<1	79
VTOR117		ORANGE	43.95940	72.65330	51	1				.16	.11	2	<1	79
VTOR553		ORANGE	43.95120	72.60790	52	2		12 677		.16	.11	2	<1	79
VTOR569		ORANGE	43.87900	72.46760	53	2		12 777		.16	.11	2	<1	79
VTRU055		RUTLAND	43.34410	73.18080	51	1				.16	.11	2	<1	79
VTRU125		RUTLAND	43.76010	73.02090	51	1				.16	.11	2	<1	79
VTRU142		RUTLAND	43.66390	73.18340	51	1				.16	.11	2	<1	79
VTRU566		RUTLAND	43.53550	73.23070	52	2		12378		.16	.11	2	<1	79
VTWN016		WINDSOR	43.82590	72.43840	51	1				.16	.11	2	<1	79
VTWN021		WINDSOR	43.69800	72.43140	51	1				.16	.11	2	<1	79
VTWN029		WINDSOR	43.83660	72.61710	51	1				.16	.11	2	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
VTWN105		WINDSOR	43.46870	72.57170	51	1				.16	.11	2	<1	79
VTWN504		WINDSOR	43.81480	72.50850	53	2		12 877		.16	.11	2	<1	79
VTWN513		WINDSOR	43.66620	72.34840	52	2		12 877		.16	.11	2	<1	79
VTAD012		ADDISON	43.87740	73.28170	51	1				.15	.10	2	<1	82
VTBE530		BENNINGTON	42.86320	73.20550	52	2		12678		.15	.10	2	<1	82
VTOR005		ORANGE	43.88130	72.25940	51	1				.15	.10	2	<1	79
VTOR012		ORANGE	43.92200	72.21060	51	1				.15	.10	2	<1	79
VTRU047		RUTLAND	43.32580	72.98960	51	1				.15	.10	2	<1	79
VTRU521		RUTLAND	43.75510	72.99490	53	2		11778		.15	.10	2	<1	79
VTRU527		RUTLAND	43.74180	73.30440	53	2		11978		.15	.10	2	<1	79
VTRU577		RUTLAND	43.45540	73.14500	53	2		12478		.15	.10	2	<1	79
VTWN030		WINDSOR	43.80980	72.58320	51	1				.15	.10	2	<1	79
VTBE548		BENNINGTON	42.92230	73.17960	52	2		12678		.14	.10	1	<1	82
VTRU052		RUTLAND	43.38230	73.08870	51	1				.14	.10	1	<1	82
VTRU067		RUTLAND	43.75010	72.99370	51	1				.14	.10	1	<1	79
VTRU106		RUTLAND	43.40930	73.12210	51	1				.14	.10	1	<1	79
VTRU144		RUTLAND	43.63460	73.15650	51	1				.14	.10	1	<1	79
VTRU156		RUTLAND	43.69980	73.33650	51	1				.14	.10	1	<1	79
VTRU528		RUTLAND	43.71070	73.34180	52	2		11978		.14	.10	1	<1	79
VTWI559		WINDHAM	42.75200	72.57280	52	2		3 778		.14	.10	1	<1	82
VTWI576		WINDHAM	42.74940	72.49210	52	2		3 878		.14	.10	1	<1	82
VTWN018		WINDSOR	43.73000	72.49860	51	1				.14	.10	1	<1	82
VTWN165		WINDSOR	43.45660	72.51480	51	1				.14	.10	1	<1	82
VTAD014		ADDISON	43.93620	73.30230	51	1				.13	.09	1	<1	79
VTAD533		ADDISON	43.77330	73.24000	53	2		11278		.13	.09	1	<1	79
VTBE049		BENNINGTON	43.02230	73.17480	51	1				.13	.09	1	<1	79
VTBE052		BENNINGTON	42.98660	73.16680	51	1				.13	.09	1	<1	82
VTBE095		BENNINGTON	43.19200	73.01810	51	1				.13	.09	1	<1	79
VTBE102		BENNINGTON	43.20490	73.06230	51	1				.13	.09	1	<1	79
VTBE518		BENNINGTON	43.23000	73.22240	53	2		12578		.13	.09	1	<1	79
VTOR551		ORANGE	43.91280	72.56250	53	2		12 677		.13	.09	1	<1	79
VTRU014		RUTLAND	43.52380	72.93830	51	1				.13	.09	1	<1	79
VTRU525		RUTLAND	43.66770	73.28900	53	2		11978		.13	.09	1	<1	79
VTRU573		RUTLAND	43.34020	73.19210	53	2		12478		.13	.09	1	<1	79
VTWI011		WINDHAM	42.78500	72.59920	51	1				.13	.09	1	<1	82
VTWI546		WINDHAM	42.93130	72.65330	52	2		3 678		.13	.09	1	<1	82
VTWN072		WINDSOR	43.62900	72.46950	51	1				.13	.09	1	<1	79
VTWN075		WINDSOR	43.68010	72.52940	51	1				.13	.09	1	<1	79
VTWN570		WINDSOR	43.92100	72.78810	52	2		121377		.13	.09	1	<1	79
VTWN606		WINDSOR	43.25090	72.53550	52	2		122077		.13	.09	1	<1	79
VTAD026		ADDISON	43.86060	73.11810	51	1				.12	.08	1	<1	79
VTBE550		BENNINGTON	42.80290	73.17560	52	2		12778		.12	.08	1	<1	82
VTOR554		ORANGE	43.93860	72.47690	53	2		121677		.12	.08	1	<1	79
VTOR578		ORANGE	43.94770	72.65560	53	2		12 877		.12	.08	1	<1	79
VTRU029		RUTLAND	43.39210	72.80970	51	1				.12	.08	1	<1	79
VTWI572		WINDHAM	42.89450	72.85650	52	1		3 878		.12	.08	1	<1	82
VTWN012		WINDSOR	43.80320	72.41980	51	1				.12	.08	1	<1	79
VTWN063		WINDSOR	43.65330	72.44400	51	1				.12	.08	1	<1	79
VTWN066		WINDSOR	43.55550	72.40250	51	1				.12	.08	1	<1	79
VTWN094		WINDSOR	43.59010	72.60190	51	1				.12	.08	1	<1	79
VTWN099		WINDSOR	43.59160	72.51470	51	1				.12	.08	1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VTWN144		WINDSOR	43.41820	72.51730	51	1				.12	.08	1	<1	79
VTWN507		WINDSOR	43.82190	72.40120	53	2		12 877		.12	.08	1	<1	79
VTWN532		WINDSOR	43.57330	72.44310	53	2		121077		.12	.08	1	<1	79
VTWN550		WINDSOR	43.72520	72.61110	53	2		121277		.12	.08	1	<1	79
VTWN611		WINDSOR	43.37980	72.41500	53	2		122177		.12	.08	1	<1	79
VTBE023		BENNINGTON	42.79970	73.18370	51	1				.11	.07	1	<1	82
VTBE060		BENNINGTON	42.97200	73.21010	51	1				.11	.07	1	<1	82
VTBE098		BENNINGTON	43.23190	73.01400	51	1				.11	.07	1	<1	79
VTBE099		BENNINGTON	43.15530	73.07590	51	1				.11	.07	1	<1	79
VTBE541		BENNINGTON	43.04630	73.13460	52	2		12578		.11	.07	1	<1	79
VTOR123		ORANGE	43.96230	72.41370	51	1				.11	.07	1	<1	79
VTRU095		RUTLAND	43.54550	73.08310	51	1				.11	.07	1	<1	79
VTRU130		RUTLAND	43.77620	73.07880	51	1				.11	.07	1	<1	79
VTRU550		RUTLAND	43.45560	72.90280	53	2		12378		.11	.07	1	<1	79
VTWI004		WINDHAM	42.85220	72.60280	51	1				.11	.07	1	<1	79
VTWI047		WINDHAM	43.04850	72.53550	51	1				.11	.07	1	<1	82
VTWI520		WINDHAM	43.05700	72.54750	52	2		3 278		.11	.07	1	<1	79
VTWI523		WINDHAM	43.13910	72.54260	53	2		3 378		.11	.07	1	<1	79
VTWN069		WINDSOR	43.53730	72.48560	51	1				.11	.07	1	<1	79
VTWN073		WINDSOR	43.62420	72.51670	51	1				.11	.07	1	<1	79
VTWN109		WINDSOR	43.47000	72.69290	51	1				.11	.07	1	<1	79
VTWN508		WINDSOR	43.79690	72.40250	53	2		12 877		.11	.07	1	<1	79
VTWN529		WINDSOR	43.47290	72.71500	52	2		12 977		.11	.07	1	<1	79
VTWN531		WINDSOR	43.61360	72.45350	53	2		121077		.11	.07	1	<1	79
VTWN549		WINDSOR	43.77460	72.61310	53	2		121277		.11	.07	1	<1	79
VTWN554		WINDSOR	43.72450	72.45770	52	2		121277		.11	.07	1	<1	79
VTBE030		BENNINGTON	42.85800	73.17920	51	1				.10	.07	1	<1	82
VTOR542		ORANGE	43.94780	72.27550	52	2		12 577		.10	.07	1	<1	79
VTOR544		ORANGE	43.85890	72.25910	53	2		12 577		.10	.07	1	<1	79
VTOR566		ORANGE	43.94630	72.32910	53	2		12 777		.10	.07	1	<1	79
VTRU126		RUTLAND	43.79310	73.04520	51	1				.10	.07	1	<1	79
VTRU158		RUTLAND	43.72490	73.33790	51	1				.10	.07	1	<1	79
VTRU558		RUTLAND	43.62210	73.16120	53	2		12378		.10	.07	1	<1	79
VTRU583		RUTLAND	43.40990	72.99040	53	2		12478		.10	.07	1	<1	79
VTRU589		RUTLAND	43.41370	73.03560	53	1		12478		.10	.07	1	<1	79
VTWN014		WINDSOR	43.79070	72.46400	51	1				.10	.07	1	<1	79
VTWN015		WINDSOR	43.81280	72.44960	51	1				.10	.07	1	<1	79
VTWN059		WINDSOR	43.80630	72.65440	51	1				.10	.07	1	<1	79
VTWN103		WINDSOR	43.48560	72.55150	51	1				.10	.07	1	<1	79
VTWN166		WINDSOR	43.47580	72.51370	51	1				.10	.07	1	<1	79
VTWN523		WINDSOR	43.55600	72.54550	53	2		12 977		.10	.07	1	<1	79
VTWN599		WINDSOR	43.50500	72.41970	53	2		122077		.10	.07	1	<1	79
NYWS088		RUTLAND	43.35260	73.26170	51	1				.09	.06	1	<1	79
VTAD021		ADDISON	43.91810	73.17400	51	1				.09	.06	1	<1	79
VTBE024		BENNINGTON	42.81880	73.17940	51	1				.09	.06	1	<1	82
VTBE053		BENNINGTON	42.96350	73.16030	51	1				.09	.06	1	<1	82
VTBE533		BENNINGTON	43.11450	73.12670	52	2		12578		.09	.06	1	<1	79
VTOR011		ORANGE	43.96350	72.23500	51	1				.09	.06	1	<1	79
VTOR124		ORANGE	43.94930	72.44340	51	1				.09	.06	1	<1	79
VTOR558		ORANGE	43.90490	72.44760	53	2		12 677		.09	.06	1	<1	79
VTOR561		ORANGE	43.82550	72.36580	53	2		12 677		.09	.06	1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VTRU003		RUTLAND	43.62710	72.94590	51	1				.09	.06	1	<1	79
VTRU004		RUTLAND	43.65190	72.92770	51	1				.09	.06	1	<1	79
VTRU007		RUTLAND	43.64850	72.87240	51	1				.09	.06	1	<1	79
VTRU039		RUTLAND	43.45430	72.98620	51	1				.09	.06	1	<1	79
VTRU082		RUTLAND	43.67770	72.78380	51	1				.09	.06	1	<1	79
VTRU572		RUTLAND	43.38480	73.20570	53	2		12478		.09	.06	1	<1	79
VTWI010		WINDHAM	42.80980	72.61120	51	1				.09	.06	1	<1	82
VTWI506		WINDHAM	43.12830	72.81170	52	2		3 278		.09	.06	1	<1	79
VTWN003		WINDSOR	43.76370	72.23970	51	1				.09	.06	1	<1	79
VTWN005		WINDSOR	43.78110	72.29880	51	1				.09	.06	1	<1	79
VTWN058		WINDSOR	43.76990	72.70320	51	1				.09	.06	1	<1	79
VTWN068		WINDSOR	43.53520	72.45380	51	1				.09	.06	1	<1	79
VTWN100		WINDSOR	43.56420	72.53110	51	1				.09	.06	1	<1	79
VTWN141		WINDSOR	43.41690	72.60790	51	1				.09	.06	1	<1	79
VTWN148		WINDSOR	43.30710	72.42890	51	1				.09	.06	1	<1	79
VTWN171		WINDSOR	43.46240	72.42200	51	1				.09	.06	1	<1	79
VTWN520		WINDSOR	43.63910	72.55370	53	2		12 977		.09	.06	1	<1	79
VTWN551		WINDSOR	43.78240	72.57260	53	2		121277		.09	.06	1	<1	79
VTAD024		RUTLAND	43.84900	73.09670	51	1				.08	.05	1	<1	79
VTAD030		ADDISON	43.93170	73.10520	51	1				.08	.05	1	<1	79
VTAD520		ADDISON	43.78060	73.28800	53	2		11178		.08	.05	1	<1	79
VTBE018		BENNINGTON	42.76460	73.24980	51	1				.08	.05	1	<1	82
VTBE507		BENNINGTON	43.22430	73.01380	52	2		12576		.08	.05	1	<1	79
VTOR559		ORANGE	43.89160	72.40010	53	2		12 677		.08	.05	1	<1	79
VTRU050		RUTLAND	43.35650	73.05240	51	1				.08	.05	1	<1	79
VTRU117		RUTLAND	43.49130	73.15480	51	1				.08	.05	1	<1	79
VTRU506		RUTLAND	43.80420	73.05460	53	2		11776		.08	.05	1	<1	79
VTWI501		WINDHAM	43.24060	72.81360	52	2		3 278		.08	.05	1	<1	79
VTWI560		WINDHAM	42.85400	72.85350	52	2		3 778		.08	.05	1	<1	82
VTWI565		WINDHAM	42.76630	72.74300	52	2		3 778		.08	.05	1	<1	82
VTWN002		WINDSOR	43.74550	72.26980	51	1				.08	.05	1	<1	79
VTWN074		WINDSOR	43.66390	72.51280	51	1				.08	.05	1	<1	79
VTWN169		WINDSOR	43.48430	72.46870	51	1				.08	.05	1	<1	79
VTWN548		WINDSOR	43.81040	72.62620	53	2		121277		.08	.05	1	<1	79
VTWN560		WINDSOR	43.56940	72.75980	53	2		121377		.08	.05	1	<1	79
VTAD049		ADDISON	43.92730	72.86580	51	1				.07	.05	1	<1	79
VTBE069		BENNINGTON	43.12790	73.20070	51	1				.07	.05	1	<1	79
VTOR548		ORANGE	43.85450	72.19180	53	2		12 577		.07	.05	1	<1	79
VTRU030		RUTLAND	43.40830	72.83930	51	1				.07	.05	1	<1	79
VTRU037		RUTLAND	43.48870	72.95110	51	1				.07	.05	1	<1	79
VTRU049		RUTLAND	43.33890	73.04710	51	1				.07	.05	1	<1	79
VTRU069		RUTLAND	43.77700	72.96840	51	1				.07	.05	1	<1	79
VTRU072		RUTLAND	43.72280	73.00030	51	1				.07	.05	1	<1	79
VTRU118		RUTLAND	43.55480	73.17690	51	1				.07	.05	1	<1	79
VTWI012		WINDHAM	42.81690	72.57490	51	1				.07	.05	1	<1	82
VTWI048		WINDHAM	43.00480	72.55030	51	1				.07	.05	1	<1	79
VTWI050		WINDHAM	42.98470	72.58490	51	1				.07	.05	1	<1	82
VTWI507		WINDHAM	43.08340	72.75010	52	2		3 278		.07	.05	1	<1	79
VTWI548		WINDHAM	42.93080	72.79580	52	2		3 678		.07	.05	1	<1	82
VTWN011		WINDSOR	43.77310	72.44150	51	1				.07	.05	1	<1	79
VTWN017		WINDSOR	43.75500	72.48210	51	1				.07	.05	1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VTWN035		WINDSOR	43.87240	72.68640	51	1				.07	.05	1	<1	79
VTWN067		WINDSOR	43.53740	72.40360	51	1				.07	.05	1	<1	79
VTWN076		WINDSOR	43.67390	72.55770	51	1				.07	.05	1	<1	79
VTWN077		WINDSOR	43.70540	72.57430	51	1				.07	.05	1	<1	79
VTWN106		WINDSOR	43.48320	72.60130	51	1				.07	.05	1	<1	79
VTWN525		WINDSOR	43.52530	72.55280	52	2		12 977		.07	.05	1	<1	79
VTWN537		WINDSOR	43.60870	72.38760	53	2		121077		.07	.05	1	<1	79
VTWN541		WINDSOR	43.77620	72.25890	53	2		121077		.07	.05	1	<1	79
VTWN555		WINDSOR	43.69180	72.57210	53	2		121277		.07	.05	1	<1	79
VTWN588		WINDSOR	43.37630	72.69440	52	2		121977		.07	.05	1	<1	79
VTWN600		WINDSOR	43.46080	72.41460	53	2		122077		.07	.05	1	<1	79
VTBE066		BENNINGTUN	43.10410	73.21130	51	1				.06	.04	1	<1	79
VTBE109		BENNINGTON	43.28070	73.14360	51	1				.06	.04	1	<1	79
VTBE116		BENNINGTUN	43.27710	73.23380	51	1				.06	.04	1	<1	79
VTBE508		BENNINGTON	43.25350	73.00930	53	2		12578		.06	.04	1	<1	79
VTBE544		BENNINGTON	42.98390	73.22150	52	2		12578		.06	.04	1	<1	82
VTOR006		ORANGE	43.90380	72.21320	51	1				.06	.04	1	<1	79
VTOR560		ORANGE	43.85720	72.37340	53	2		12 677		.06	.04	1	<1	79
VTOR563		ORANGE	43.82510	72.26640	52	2		12 777		.06	.04	1	<1	79
VTRU058		RUTLAND	43.34870	73.25180	51	1				.06	.04	1	<1	79
VTRU112		RUTLAND	43.52170	73.22430	51	1				.06	.04	1	<1	79
VTRU113		RUTLAND	43.53020	73.19440	51	1				.06	.04	1	<1	79
VTRU114		RUTLAND	43.52160	73.17970	51	1				.06	.04	1	<1	79
VTWI519		WINDHAM	43.09070	72.47430	53	2		3 278		.06	.04	1	<1	79
VTWI526		WINDHAM	43.04780	72.67660	52	2		3 378		.06	.04	1	<1	79
VTWI555		WINDHAM	42.83450	72.65010	53	2		3 778		.06	.04	1	<1	82
VTWI569		WINDHAM	42.83950	72.72340	52	1		3 778		.06	.04	1	<1	82
VTWN009		WINDSOR	43.77000	72.38050	51	1				.06	.04	1	<1	79
VTWN010		WINDSOR	43.75760	72.39880	51	1				.06	.04	1	<1	79
VTWN032		WINDSOR	43.83410	72.63500	51	1				.06	.04	1	<1	79
VTWN061		WINDSOR	43.73450	72.62240	51	1				.06	.04	1	<1	79
VTWN102		WINDSOR	43.51140	72.54860	51	1				.06	.04	1	<1	79
VTWN161		WINDSOR	43.32160	72.50530	51	1				.06	.04	1	<1	79
VTWN170		WINDSOR	43.46370	72.47780	51	1				.06	.04	1	<1	79
VTWN604		WINDSOR	43.37680	72.50930	52	2		122077		.06	.04	1	<1	79
VTAD011		ADDISON	43.90280	73.37330	51	1				.05	.03	1	<1	79
VTBE064		BENNINGTON	43.08300	73.14410	51	1				.05	.03	1	<1	79
VTBE538		BENNINGTON	43.16420	73.23170	52	2		12578		.05	.03	1	<1	79
VTBE549		BENNINGTON	42.82910	73.16760	52	2		12778		.05	.03	1	<1	82
VTOR022		ORANGE	43.81320	72.32010	51	1				.05	.03	1	<1	79
VTOR541		ORANGE	43.98110	72.32280	53	2		12 577		.05	.03	1	<1	79
VTOR577		ORANGE	43.98810	72.65120	53	2		12 877		.05	.03	1	<1	79
VTRU032		RUTLAND	43.45990	72.88940	51	1				.05	.03	1	<1	79
VTRU128		RUTLAND	43.81050	73.07510	51	1				.05	.03	1	<1	79
VTWI003		WINDHAM	42.85080	72.63870	51	1				.05	.03	1	<1	82
VTWI046		WINDHAM	43.06050	72.56100	51	1				.05	.03	1	<1	79
VTWI510		WINDHAM	43.10840	72.67990	52	2		3 278		.05	.03	1	<1	79
VTWI556		WINDHAM	42.79890	72.65730	53	2		3 778		.05	.03	1	<1	82
VTWI557		WINDHAM	42.78960	72.62480	53	2		3 778		.05	.03	1	<1	82
VTWI573		WINDHAM	42.87780	72.89690	52	2		3 878		.05	.03	1	<1	82
VTWN004		WINDSOR	43.72560	72.32050	51	1				.05	.03	1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VTWN022		WINDSOR	43.71620	72.41160	51	1				.05	.03	1	<1	79
VTWN033		WINDSOR	43.85440	72.64810	51	1				.05	.03	1	<1	79
VTWN034		WINDSOR	43.87430	72.64710	51	1				.05	.03	1	<1	79
VTWN040		WINDSOR	43.79330	72.67980	51	1				.05	.03	1	<1	79
VTWN113		WINDSOR	43.53850	72.71720	51	1				.05	.03	1	<1	79
VTWN151		WINDSOR	43.31500	72.47750	51	1				.05	.03	1	<1	79
VTWN168		WINDSOR	43.49970	72.46070	51	1				.05	.03	1	<1	79
VTWN514		WINDSOR	43.59970	72.72450	52	2		12 977		.05	.03	1	<1	79
VTWN522		WINDSOR	43.61530	72.49730	52	2		12 977		.05	.03	1	<1	79
VTWN527		WINDSOR	43.47430	72.58860	52	2		12 977		.05	.03	1	<1	79
VTWN587		WINDSOR	43.32490	72.57590	52	2		121977		.05	.03	1	<1	79
VTWN596		WINDSOR	43.51170	72.51600	52	2		122077		.05	.03	1	<1	79
VTWN607		WINDSOR	43.29010	72.52720	53	2		122077		.05	.03	1	<1	79
VTWN609		WINDSOR	43.29060	72.45620	52	2		122177		.05	.03	1	<1	79
VTAD001		RUTLAND	43.77330	73.21370	51	1				.04	.03	<1	<1	79
VTBE029		BENNINGTON	42.91960	73.18620	51	1				.04	.03	<1	<1	82
VTBE075		BENNINGTON	43.18460	73.13890	51	1				.04	.03	<1	<1	79
VTBE100		BENNINGTON	43.16570	73.04040	51	1				.04	.03	<1	<1	79
VTBE114		BENNINGTON	43.23610	73.22770	51	1				.04	.03	<1	<1	79
VTBE513		BENNINGTON	43.28300	73.13160	52	2		12578		.04	.03	<1	<1	79
VTBE515		BENNINGTON	43.26520	73.19970	53	2		12578		.04	.03	<1	<1	79
VTOR113		ORANGE	43.98870	72.52860	51	1				.04	.03	<1	<1	79
VTOR135		ORANGE	43.89980	72.65810	51	1				.04	.03	<1	<1	79
VTRU031		RUTLAND	43.44080	72.86320	51	1				.04	.03	<1	<1	79
VTRU068		RUTLAND	43.75420	72.96710	51	1				.04	.03	<1	<1	79
VTRU110		RUTLAND	43.44740	73.17510	51	1				.04	.03	<1	<1	79
VTRU137		RUTLAND	43.71900	73.22040	51	1				.04	.03	<1	<1	79
VTRU145		RUTLAND	43.65820	73.13000	51	1				.04	.03	<1	<1	79
VTRU534		RUTLAND	43.57330	73.22700	52	2		11978		.04	.03	<1	<1	79
VTRU552		RUTLAND	43.45250	72.80400	52	2		12378		.04	.03	<1	<1	79
VTRU556		RUTLAND	43.52130	72.90060	53	2		12378		.04	.03	<1	<1	79
VTRU568		RUTLAND	43.53300	73.16690	52	2		12378		.04	.03	<1	<1	79
VTWI005		WINDHAM	42.83370	72.65010	51	1				.04	.03	<1	<1	82
VTWI049		WINDHAM	43.01550	72.56560	51	1				.04	.03	<1	<1	79
VTWI062		WINDHAM	42.91540	72.61460	51	1				.04	.03	<1	<1	82
VTWI505		WINDHAM	43.17020	72.82190	52	2		3 278		.04	.03	<1	<1	79
VTWI518		WINDHAM	43.21270	72.48680	52	2		3 278		.04	.03	<1	<1	79
VTWI524		WINDHAM	43.11140	72.63600	53	2		3 378		.04	.03	<1	<1	79
VTWN023		WINDSOR	43.73620	72.43130	51	1				.04	.03	<1	<1	79
VTWN039		WINDSOR	43.80770	72.68590	51	1				.04	.03	<1	<1	79
VTWN062		WINDSOR	43.62740	72.45520	51	1				.04	.03	<1	<1	79
VTWN070		WINDSOR	43.56440	72.44490	51	1				.04	.03	<1	<1	79
VTWN078		WINDSOR	43.72690	72.55290	51	1				.04	.03	<1	<1	79
VTWN093		WINDSOR	43.56830	72.62050	51	1				.04	.03	<1	<1	79
VTWN115		WINDSOR	43.51080	72.72760	51	1				.04	.03	<1	<1	79
VTWN142		WINDSOR	43.40640	72.57730	51	1				.04	.03	<1	<1	79
VTWN511		WINDSOR	43.68960	72.39210	53	1		12 877		.04	.03	<1	<1	79
VTWN526		WINDSOR	43.47710	72.54120	52	2		12 977		.04	.03	<1	<1	79
VTWN533		WINDSOR	43.52880	72.45710	53	2		121077		.04	.03	<1	<1	79
VTWN579		WINDSOR	43.28250	72.73490	53	2		121977		.04	.03	<1	<1	79
VTWN597		WINDSOR	43.47930	72.47350	53	2		122077		.04	.03	<1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
NHGR611		ORANGE	43.98230	72.10890	53	1		112177		.03	.02	<1	<1	79
VTAD051		ADDISON	43.95930	72.83760	51	1				.03	.02	<1	<1	79
VTBE065		BENNINGTON	43.08450	73.19680	51	1				.03	.02	<1	<1	79
VTBE086		BENNINGTON	43.21810	72.89880	51	1				.03	.02	<1	<1	79
VTBE090		BENNINGTON	43.26570	72.86550	51	1				.03	.02	<1	<1	79
VTBE105		BENNINGTON	43.28230	73.04830	51	1				.03	.02	<1	<1	79
VTBE112		BENNINGTON	43.23300	73.18480	51	1				.03	.02	<1	<1	79
VTBE519		BENNINGTON	42.89020	73.14110	53	2		12678		.03	.02	<1	<1	82
VTBE521		BENNINGTON	42.89140	73.03010	52	2		12678		.03	.02	<1	<1	82
VTBE536		BENNINGTON	43.12920	73.20410	53	2		12578		.03	.02	<1	<1	79
VTOR009		ORANGE	43.94920	72.17390	51	1				.03	.02	<1	<1	79
VTOR010		ORANGE	43.94640	72.21940	51	1				.03	.02	<1	<1	79
VTOR127		ORANGE	43.93360	72.68330	51	1				.03	.02	<1	<1	79
VTOR547		ORANGE	43.93800	72.14360	53	1		12 677		.03	.02	<1	<1	79
VTRU001		RUTLAND	43.63400	72.97810	51	1				.03	.02	<1	<1	79
VTRU002		RUTLAND	43.64970	72.97170	51	1				.03	.02	<1	<1	79
VTRU017		RUTLAND	43.56510	72.91820	51	1				.03	.02	<1	<1	79
VTRU019		RUTLAND	43.53650	72.87140	51	1				.03	.02	<1	<1	79
VTRU024		RUTLAND	43.48670	72.88250	51	1				.03	.02	<1	<1	79
VTRU035		RUTLAND	43.45930	72.94860	51	1				.03	.02	<1	<1	79
VTRU046		RUTLAND	43.31880	72.88030	51	1				.03	.02	<1	<1	79
VTRU071		RUTLAND	43.69890	72.98210	51	1				.03	.02	<1	<1	79
VTRU109		RUTLAND	43.41860	73.24090	51	1				.03	.02	<1	<1	79
VTRU520		RUTLAND	43.71200	72.94600	52	2		11778		.03	.02	<1	<1	79
VTRU540		RUTLAND	43.59750	72.92560	53	2		11978		.03	.02	<1	<1	79
VTRU543		RUTLAND	43.54120	72.87360	53	2		11978		.03	.02	<1	<1	79
VTRU551		RUTLAND	43.44930	72.85360	53	2		12378		.03	.02	<1	<1	79
VTRU557		RUTLAND	43.48890	72.91240	53	2		12378		.03	.02	<1	<1	79
VTRU559		RUTLAND	43.65730	73.13200	53	2		12378		.03	.02	<1	<1	79
VTRU570		RUTLAND	43.61540	73.13090	53	2		12378		.03	.02	<1	<1	79
VTRU571		RUTLAND	43.41680	73.20410	52	2		12478		.03	.02	<1	<1	79
VTWI089		WINDHAM	42.77040	72.63420	51	1				.03	.02	<1	<1	82
VTWI015		WINDHAM	42.93580	72.56200	51	1				.03	.02	<1	<1	82
VTWI061		WINDHAM	42.93530	72.61040	51	1				.03	.02	<1	<1	82
VTWI129		WINDHAM	43.05810	72.76600	51	1				.03	.02	<1	<1	79
VTWI521		WINDHAM	43.10290	72.54680	52	2		3 378		.03	.02	<1	<1	79
VTWI525		WINDHAM	43.05170	72.72180	53	2		3 378		.03	.02	<1	<1	79
VTWI564		WINDHAM	42.76330	72.79160	52	2		3 778		.03	.02	<1	<1	82
VTWI568		WINDHAM	42.83650	72.80520	52	2		3 778		.03	.02	<1	<1	82
VTWN001		WINDSOR	43.68440	72.32290	51	1				.03	.02	<1	<1	79
VTWN046		WINDSOR	43.85420	72.84000	51	1				.03	.02	<1	<1	79
VTWN060		WINDSOR	43.76870	72.63540	51	1				.03	.02	<1	<1	79
VTWN065		WINDSOR	43.60540	72.40760	51	1				.03	.02	<1	<1	79
VTWN071		WINDSOR	43.58820	72.44950	51	1				.03	.02	<1	<1	79
VTWN095		WINDSOR	43.60010	72.56780	51	1				.03	.02	<1	<1	79
VTWN112		WINDSOR	43.56070	72.70290	51	1				.03	.02	<1	<1	79
VTWN116		WINDSOR	43.49580	72.70770	51	1				.03	.02	<1	<1	79
VTWN135		WINDSOR	43.24360	72.60950	51	1				.03	.02	<1	<1	79
VTWN150		WINDSOR	43.26310	72.47700	51	1				.03	.02	<1	<1	79
VTWN157		WINDSOR	43.33720	72.55980	51	1				.03	.02	<1	<1	79
VTWN162		WINDSOR	43.35760	72.54310	51	1				.03	.02	<1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
VTWN163		WINDSOR	43.37120	72.51780	51	1				.03	.02	<1	<1	79
VTWN167		WINDSOR	43.50830	72.52110	51	1				.03	.02	<1	<1	79
VTWN577		WINDSOR	43.31780	72.79070	53	2		121877		.03	.02	<1	<1	79
VTWN580		WINDSOR	43.27170	72.67760	52	2		121977		.03	.02	<1	<1	79
NHCH561		WINDHAM	42.84540	72.54860	52	2		121677		.02	.01	<1	<1	82
NHGR182		WINDSOR	43.66000	72.30450	51	1				.02	.01	<1	<1	79
NYWS047		BENNINGTON	43.22260	73.27030	51	1				.02	.01	<1	<1	79
VTAD041		ADDISON	43.96290	73.02660	51	1				.02	.01	<1	<1	79
VTAD043		ADDISON	43.88920	73.01060	51	1				.02	.01	<1	<1	79
VTAD502		ADDISON	43.93010	72.90010	53	2		11078		.02	.01	<1	<1	79
VTAD507		ADDISON	43.99110	72.84260	52	2		11178		.02	.01	<1	<1	79
VTAD528		ADDISON	43.91110	73.06520	52	2		11278		.02	.01	<1	<1	79
VTBE016		BENNINGTON	42.74720	73.18830	51	1				.02	.01	<1	<1	82
VTBE031		BENNINGTON	42.87880	73.16150	51	1				.02	.01	<1	<1	82
VTBE034		BENNINGTON	42.87410	73.08800	51	1				.02	.01	<1	<1	82
VTBE042		BENNINGTON	43.05960	73.07070	51	1				.02	.01	<1	<1	79
VTBE045		BENNINGTON	43.03960	73.11320	51	1				.02	.01	<1	<1	79
VTBE057		BENNINGTON	43.00280	73.25090	51	1				.02	.01	<1	<1	79
VTBE062		BENNINGTON	43.11210	73.10910	51	1				.02	.01	<1	<1	79
VTBE072		BENNINGTON	43.14520	73.17270	51	1				.02	.01	<1	<1	79
VTBE089		BENNINGTON	43.28880	72.89460	51	1				.02	.01	<1	<1	79
VTBE097		BENNINGTON	43.24180	72.99410	51	1				.02	.01	<1	<1	79
VTBE110		BENNINGTON	43.21750	73.17640	51	1				.02	.01	<1	<1	79
VTBE111		BENNINGTON	43.22900	73.16070	51	1				.02	.01	<1	<1	79
VTOR128		ORANGE	43.94230	72.75290	51	1				.02	.01	<1	<1	79
VTOR134		ORANGE	43.92390	72.71440	51	1				.02	.01	<1	<1	79
VTOR545		ORANGE	43.90510	72.21460	53	2		12 577		.02	.01	<1	<1	79
VTRU006		RUTLAND	43.64260	72.89400	51	1				.02	.01	<1	<1	79
VTRU077		RUTLAND	43.64410	72.78710	51	1				.02	.01	<1	<1	79
VTRU083		RUTLAND	43.69330	72.80050	51	1				.02	.01	<1	<1	79
VTRU085		RUTLAND	43.73370	72.82470	51	1				.02	.01	<1	<1	79
VTRU091		RUTLAND	43.71030	72.89420	51	1				.02	.01	<1	<1	79
VTRU111		RUTLAND	43.47250	73.19580	51	1				.02	.01	<1	<1	79
VTRU518		RUTLAND	43.65130	72.89260	53	2		11778		.02	.01	<1	<1	79
VTRU522		RUTLAND	43.68820	72.94940	52	2		11778		.02	.01	<1	<1	79
VTRU541		RUTLAND	43.56500	72.96990	52	2		11978		.02	.01	<1	<1	79
VTRU554		RUTLAND	43.47530	72.78870	53	2		12378		.02	.01	<1	<1	79
VTRU578		RUTLAND	43.49930	73.11890	53	2		12478		.02	.01	<1	<1	79
VTWI023		WINDHAM	43.20720	72.52280	51	1				.02	.01	<1	<1	79
VTWI037		WINDHAM	43.13890	72.51770	51	1				.02	.01	<1	<1	79
VTWI055		WINDHAM	43.08550	72.71010	51	1				.02	.01	<1	<1	79
VTWI059		WINDHAM	43.04950	72.66500	51	1				.02	.01	<1	<1	79
VTWI079		WINDHAM	42.96500	72.88930	51	1				.02	.01	<1	<1	82
VTWI085		WINDHAM	42.75750	72.74150	51	1				.02	.01	<1	<1	82
VTWI125		WINDHAM	43.06900	72.85130	51	1				.02	.01	<1	<1	79
VTWI127		WINDHAM	43.08930	72.77730	51	1				.02	.01	<1	<1	79
VTWI131		WINDHAM	43.09230	72.72730	51	1				.02	.01	<1	<1	79
VTWI514		WINDHAM	43.19030	72.61360	52	2		3 278		.02	.01	<1	<1	79
VTWI515		WINDHAM	43.23260	72.56370	52	2		3 278		.02	.01	<1	<1	79
VTWI532		WINDHAM	43.01050	72.49110	52	2		3 378		.02	.01	<1	<1	79
VTWI533		WINDHAM	43.02270	72.53540	52	2		3 378		.02	.01	<1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VTWI539		WINDHAM	43.00970	72.70120	52	2	3 678			.02	.01	<1	<1	79
VTWI540		WINDHAM	43.02990	72.61760	52	2	3 678			.02	.01	<1	<1	79
VTWN007		WINDSOR	43.77670	72.34150	51	1				.02	.01	<1	<1	79
VTWN036		WINDSOR	43.88510	72.71390	51	1				.02	.01	<1	<1	79
VTWN052		WINDSOR	43.81320	72.78330	51	1				.02	.01	<1	<1	79
VTWN082		WINDSOR	43.73740	72.64270	51	1				.02	.01	<1	<1	79
VTWN083		WINDSOR	43.72350	72.64520	51	1				.02	.01	<1	<1	79
VTWN084		WINDSOR	43.68040	72.59470	51	1				.02	.01	<1	<1	79
VTWN149		WINDSOR	43.28360	72.44010	51	1				.02	.01	<1	<1	79
VTWN542		WINDSOR	43.74680	72.27770	53	2	121077			.02	.01	<1	<1	79
VTWN553		WINDSOR	43.72420	72.49930	53	2	121277			.02	.01	<1	<1	79
VTWN572		WINDSOR	43.85270	72.69580	53	2	121377			.02	.01	<1	<1	79
VTWN582		WINDSOR	43.23770	72.72560	53	2	121977			.02	.01	<1	<1	79
VTWN584		WINDSOR	43.24100	72.62730	53	2	121977			.02	.01	<1	<1	79
VTWN586		WINDSOR	43.32510	72.60750	53	2	121977			.02	.01	<1	<1	79
VTWN589		WINDSOR	43.33570	72.69820	53	2	121977			.02	.01	<1	<1	79
VTWN602		WINDSOR	43.41320	72.45300	53	2	122077			.02	.01	<1	<1	79
VTWN605		WINDSOR	43.34700	72.52230	53	2	122077			.02	.01	<1	<1	79
MABE011		BENNINGTON	42.74080	73.11780	51	1				.01	.01	<1	<1	82
NYWS048		BENNINGTON	43.20480	73.26210	51	1				.01	.01	<1	<1	82
NYWS126		BENNINGTON	43.10950	73.26750	51	1				.01	.01	<1	<1	79
VTAD027		ADDISON	43.89110	73.10490	51	1				.01	.01	<1	<1	79
VTAD028		ADDISON	43.92610	73.07610	51	1				.01	.01	<1	<1	79
VTAD029		ADDISON	43.90390	73.06470	51	1				.01	.01	<1	<1	79
VTAD031		ADDISON	43.96850	73.11350	51	1				.01	.01	<1	<1	79
VTAD032		ADDISON	43.96500	73.13500	51	1				.01	.01	<1	<1	79
VTAD033		ADDISON	43.97260	73.08180	51	1				.01	.01	<1	<1	79
VTAD034		ADDISON	43.99080	73.03910	51	1				.01	.01	<1	<1	79
VTAD037		ADDISON	43.98410	73.00850	51	1				.01	.01	<1	<1	79
VTAD038		ADDISON	43.97610	73.03000	51	1				.01	.01	<1	<1	79
VTAD039		ADDISON	43.94940	72.98070	51	1				.01	.01	<1	<1	79
VTAD040		ADDISON	43.93920	72.98350	51	1				.01	.01	<1	<1	79
VTAD042		ADDISON	43.91480	73.01790	51	1				.01	.01	<1	<1	79
VTAD044		ADDISON	43.86940	73.00740	51	1				.01	.01	<1	<1	79
VTAD045		ADDISON	43.83840	72.99530	51	1				.01	.01	<1	<1	79
VTAD047		ADDISON	43.92550	72.92950	51	1				.01	.01	<1	<1	79
VTAD048		ADDISON	43.93090	72.90070	51	1				.01	.01	<1	<1	79
VTAD050		ADDISON	43.91970	72.63360	51	1				.01	.01	<1	<1	79
VTAD052		ADDISON	43.98620	72.84550	51	1				.01	.01	<1	<1	79
VTAD053		ADDISON	43.99980	72.82220	51	1				.01	.01	<1	<1	79
VTAD054		ADDISON	43.99530	72.86590	51	1				.01	.01	<1	<1	79
VTAD055		ADDISON	43.99120	72.90010	51	1				.01	.01	<1	<1	79
VTAD508		ADDISON	43.96560	72.83990	52	2	11178			.01	.01	<1	<1	79
VTAD509		ADDISON	43.99120	73.03090	52	2	11178			.01	.01	<1	<1	79
VTAD529		ADDISON	43.88480	73.06390	53	2	11278			.01	.01	<1	<1	79
VTAD530		ADDISON	43.84240	72.99580	53	2	11278			.01	.01	<1	<1	79
VTAD531		ADDISON	43.86780	73.00650	52	2	11278			.01	.01	<1	<1	79
VTBE001		BENNINGTON	42.78310	72.95830	51	1				.01	.01	<1	<1	82
VTBE002		BENNINGTON	42.75060	72.94900	51	1				.01	.01	<1	<1	82
VTBE003		BENNINGTON	42.75560	72.97830	51	1				.01	.01	<1	<1	82
VTBE004		BENNINGTON	42.78570	72.98060	51	1				.01	.01	<1	<1	82

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VTBE005		BENNINGTON	42.81340	72.97100	51	1				.01	.01	<1	<1	82
VTBE006		BENNINGTON	42.84540	72.99160	51	1				.01	.01	<1	<1	82
VTBE007		BENNINGTON	42.82690	73.00200	51	1				.01	.01	<1	<1	82
VTBE008		BENNINGTON	42.79220	73.03070	51	1				.01	.01	<1	<1	82
VTBE009		BENNINGTON	42.76230	73.05420	51	1				.01	.01	<1	<1	82
VTBE010		BENNINGTON	42.76230	73.08340	51	1				.01	.01	<1	<1	82
VTBE011		BENNINGTON	42.77600	73.08650	51	1				.01	.01	<1	<1	82
VTBE012		BENNINGTON	42.75030	73.13220	51	1				.01	.01	<1	<1	82
VTBE013		BENNINGTON	42.78240	73.15030	51	1				.01	.01	<1	<1	82
VTBE014		BENNINGTON	42.82770	73.13040	51	1				.01	.01	<1	<1	82
VTBE015		BENNINGTON	42.80370	73.13760	51	1				.01	.01	<1	<1	82
VTBE032		BENNINGTON	42.90790	73.12210	51	1				.01	.01	<1	<1	82
VTBE033		BENNINGTON	42.88960	73.12310	51	1				.01	.01	<1	<1	82
VTBE035		BENNINGTON	42.89100	73.02380	51	1				.01	.01	<1	<1	82
VTBE036		BENNINGTON	42.88810	73.00980	51	1				.01	.01	<1	<1	82
VTBE037		BENNINGTON	42.93930	73.08810	51	1				.01	.01	<1	<1	82
VTBE038		BENNINGTON	42.88160	72.94970	51	1				.01	.01	<1	<1	82
VTBE039		BENNINGTON	42.90640	72.94600	51	1				.01	.01	<1	<1	82
VTBE040		BENNINGTON	42.91790	72.97120	51	1				.01	.01	<1	<1	82
VTBL041		BENNINGTON	43.05310	73.04020	51	1				.01	.01	<1	<1	79
VTBE043		WINDHAM	43.11440	73.00030	51	1				.01	.01	<1	<1	79
VTBE044		BENNINGTON	43.04010	73.09040	51	1				.01	.01	<1	<1	79
VTBE046		BENNINGTON	43.09300	73.09680	51	1				.01	.01	<1	<1	79
VTBE047		BENNINGTON	43.07840	73.10970	51	1				.01	.01	<1	<1	79
VTBE050		BENNINGTON	43.00140	73.14460	51	1				.01	.01	<1	<1	79
VTBL051		BENNINGTON	43.00480	73.11230	51	1				.01	.01	<1	<1	79
VTBE058		BENNINGTON	43.02010	73.23700	51	1				.01	.01	<1	<1	79
VTBE061		BENNINGTON	43.04750	73.18360	51	1				.01	.01	<1	<1	79
VTBE067		BENNINGTON	43.10550	73.25610	51	1				.01	.01	<1	<1	79
VTBE068		BENNINGTON	43.08670	73.26460	51	1				.01	.01	<1	<1	79
VTBE070		BENNINGTON	43.16120	73.24870	51	1				.01	.01	<1	<1	79
VTBE071		BENNINGTON	43.12700	73.24810	51	1				.01	.01	<1	<1	79
VTBE073		BENNINGTON	43.17780	73.17930	51	1				.01	.01	<1	<1	79
VTBE074		BENNINGTON	43.17550	73.16150	51	1				.01	.01	<1	<1	79
VTBE078		BENNINGTON	43.14800	72.87420	51	1				.01	.01	<1	<1	79
VTBE079		WINDHAM	43.11470	72.88100	51	1				.01	.01	<1	<1	79
VTBE080		BENNINGTON	43.14120	72.91880	51	1				.01	.01	<1	<1	79
VTBL081		BENNINGTON	43.16360	72.90280	51	1				.01	.01	<1	<1	79
VTBE082		BENNINGTON	43.16140	72.92520	51	1				.01	.01	<1	<1	79
VTBE083		BENNINGTON	43.19210	72.94480	51	1				.01	.01	<1	<1	79
VTBL084		BENNINGTON	43.18800	72.91530	51	1				.01	.01	<1	<1	79
VTBE085		BENNINGTON	43.18680	72.87480	51	1				.01	.01	<1	<1	79
VTBE087		BENNINGTON	43.23900	72.85910	51	1				.01	.01	<1	<1	79
VTBE088		BENNINGTON	43.27960	72.86800	51	1				.01	.01	<1	<1	79
VTBE091		BENNINGTON	43.25490	72.88870	51	1				.01	.01	<1	<1	79
VTBE092		BENNINGTON	43.23640	72.97270	51	1				.01	.01	<1	<1	79
VTBE093		BENNINGTON	43.22490	72.91450	51	1				.01	.01	<1	<1	79
VTBE094		BENNINGTON	43.19650	72.99190	51	1				.01	.01	<1	<1	79
VTBE113		BENNINGTON	43.24590	73.17080	51	1				.01	.01	<1	<1	79
VTBE117		BENNINGTON	43.30390	73.23700	51	1				.01	.01	<1	<1	79
VTBE501		BENNINGTON	43.24590	72.89470	53	2		12578		.01	.01	<1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
VTBE502		BENNINGTON	43.21760	72.89750	52	2		12578		.01	.01	<1	<1	79
VTBE503		BENNINGTON	43.21350	72.93350	53	2		12578		.01	.01	<1	<1	79
VTBE504		BENNINGTON	43.17420	72.92730	53	2		12578		.01	.01	<1	<1	79
VTBE505		BENNINGTON	43.16380	72.89390	52	2		12578		.01	.01	<1	<1	79
VTBE506		BENNINGTON	43.13100	72.88500	52	2		12578		.01	.01	<1	<1	79
VTBE522		BENNINGTON	42.89350	72.97210	52	2		12678		.01	.01	<1	<1	82
VTBE523		BENNINGTON	42.82970	72.99340	52	2		12678		.01	.01	<1	<1	82
VTBE524		BENNINGTON	42.79180	73.03350	53	2		12678		.01	.01	<1	<1	82
VTBE525		BENNINGTON	42.76460	73.05640	53	2		12678		.01	.01	<1	<1	82
VTBE526		BENNINGTON	42.80460	72.97590	53	2		12678		.01	.01	<1	<1	82
VTBE527		BENNINGTON	42.77920	72.94510	53	2		12678		.01	.01	<1	<1	82
VTBE531		BENNINGTON	43.12980	73.07480	53	2		12578		.01	.01	<1	<1	79
VTBE537		BENNINGTON	43.17430	73.16700	52	2		12578		.01	.01	<1	<1	79
VTBE539		BENNINGTON	43.11660	73.21380	52	2		12578		.01	.01	<1	<1	79
VTBE546		BENNINGTON	42.95290	73.24670	53	2		12678		.01	.01	<1	<1	82
VTOR042		ORANGE	43.88590	72.31420	51	1				.01	.01	<1	<1	79
VTOR129		ORANGE	43.95990	72.72260	51	1				.01	.01	<1	<1	79
VTOR130		ORANGE	43.97120	72.75140	51	1				.01	.01	<1	<1	79
VTOR131		ORANGE	43.99140	72.74550	51	1				.01	.01	<1	<1	79
VTOR132		ORANGE	43.97960	72.68640	51	1				.01	.01	<1	<1	79
VTOR543		ORANGE	43.91810	72.26150	53	2		12 577		.01	.01	<1	<1	79
VTOR546		ORANGE	43.94970	72.21650	53	1		12 577		.01	.01	<1	<1	79
VTOR564		ORANGE	43.88140	72.32280	53	2		12 777		.01	.01	<1	<1	79
VTOR579		ORANGE	43.90190	72.65600	53	2		12 877		.01	.01	<1	<1	79
VTOR580		ORANGE	43.95080	72.71190	52	2		12 877		.01	.01	<1	<1	79
VTOR581		ORANGE	43.98400	72.72020	53	2		12 877		.01	.01	<1	<1	79
VTRU005		RUTLAND	43.65550	72.88840	51	1				.01	.01	<1	<1	79
VTRU008		RUTLAND	43.62680	72.87240	51	1				.01	.01	<1	<1	79
VTRU009		RUTLAND	43.61040	72.89390	51	1				.01	.01	<1	<1	79
VTRU010		RUTLAND	43.59450	72.90590	51	1				.01	.01	<1	<1	79
VTRU018		RUTLAND	43.55330	72.90260	51	1				.01	.01	<1	<1	79
VTRU020		RUTLAND	43.55080	72.85680	51	1				.01	.01	<1	<1	79
VTRU021		RUTLAND	43.54310	72.83720	51	1				.01	.01	<1	<1	79
VTRU022		RUTLAND	43.49850	72.82210	51	1				.01	.01	<1	<1	79
VTRU023		RUTLAND	43.48710	72.84060	51	1				.01	.01	<1	<1	79
VTRU026		RUTLAND	43.45820	72.83260	51	1				.01	.01	<1	<1	79
VTRU027		RUTLAND	43.47010	72.80230	51	1				.01	.01	<1	<1	79
VTRU028		RUTLAND	43.42710	72.77460	51	1				.01	.01	<1	<1	79
VTRU033		RUTLAND	43.43150	72.88510	51	1				.01	.01	<1	<1	79
VTRU034		RUTLAND	43.43060	72.91670	51	1				.01	.01	<1	<1	79
VTRU043		RUTLAND	43.37440	72.98400	51	1				.01	.01	<1	<1	79
VTRU044		RUTLAND	43.37410	72.96020	51	1				.01	.01	<1	<1	79
VTRU045		RUTLAND	43.35970	72.90050	51	1				.01	.01	<1	<1	79
VTRU056		RUTLAND	43.37050	73.18370	51	1				.01	.01	<1	<1	79
VTRU059		RUTLAND	43.31940	73.24320	51	1				.01	.01	<1	<1	79
VTRU070		RUTLAND	43.71350	72.96530	51	1				.01	.01	<1	<1	79
VTRU076		RUTLAND	43.66350	72.81180	51	1				.01	.01	<1	<1	79
VTRU078		RUTLAND	43.63520	72.80000	51	1				.01	.01	<1	<1	79
VTRU079		RUTLAND	43.60480	72.75750	51	1				.01	.01	<1	<1	79
VTRU080		RUTLAND	43.62570	72.76230	51	1				.01	.01	<1	<1	79
VTRU081		RUTLAND	43.66200	72.77490	51	1				.01	.01	<1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
VTRU084		RUTLAND	43.70940	72.82780	51	1				.01	.01	<1	<1	79
VTRU086		RUTLAND	43.75100	72.82760	51	1				.01	.01	<1	<1	79
VTRU087		RUTLAND	43.76880	72.81600	51	1				.01	.01	<1	<1	79
VTRU089		RUTLAND	43.77450	72.83830	51	1				.01	.01	<1	<1	79
VTRU090		RUTLAND	43.78700	72.87970	51	1				.01	.01	<1	<1	79
VTRU108		RUTLAND	43.42210	73.20740	51	1				.01	.01	<1	<1	79
VTRU123		RUTLAND	43.57980	73.12820	51	1				.01	.01	<1	<1	79
VTRU127		RUTLAND	43.82930	73.06970	51	1				.01	.01	<1	<1	79
VTRU146		RUTLAND	43.56320	73.21130	51	1				.01	.01	<1	<1	79
VTRU159		RUTLAND	43.74410	73.30500	51	1				.01	.01	<1	<1	79
VTRU513		RUTLAND	43.72700	72.82620	53	2		11778		.01	.01	<1	<1	79
VTRU514		RUTLAND	43.69460	72.79630	52	2		11778		.01	.01	<1	<1	79
VTRU515		RUTLAND	43.67470	72.77870	53	2		11778		.01	.01	<1	<1	79
VTRU516		RUTLAND	43.61960	72.75830	52	2		11778		.01	.01	<1	<1	79
VTRU517		RUTLAND	43.65790	72.87280	52	2		11778		.01	.01	<1	<1	79
VTRU519		RUTLAND	43.70850	72.89210	53	2		11778		.01	.01	<1	<1	79
VTRU523		RUTLAND	43.64990	72.92580	53	2		11778		.01	.01	<1	<1	79
VTRU531		RUTLAND	43.57920	73.26630	52	2		11978		.01	.01	<1	<1	79
VTRU542		RUTLAND	43.55940	72.91310	53	2		11978		.01	.01	<1	<1	79
VTRU544		RUTLAND	43.55400	72.67880	52	2		12378		.01	.01	<1	<1	79
VTRU545		RUTLAND	43.51200	72.81550	53	2		12378		.01	.01	<1	<1	79
VTRU555		RUTLAND	43.49260	72.85150	52	2		12378		.01	.01	<1	<1	79
VTRU569		RUTLAND	43.50420	73.17330	52	2		12378		.01	.01	<1	<1	79
VTRU584		RUTLAND	43.31370	72.98680	53	2		12478		.01	.01	<1	<1	79
VTWI001		WINDHAM	42.87010	72.62430	51	1				.01	.01	<1	<1	82
VTWI002		WINDHAM	42.87100	72.64370	51	1				.01	.01	<1	<1	82
VTWI006		WINDHAM	42.80650	72.66560	51	1				.01	.01	<1	<1	82
VTWI007		WINDHAM	42.77900	72.67270	51	1				.01	.01	<1	<1	82
VTWI008		WINDHAM	42.76150	72.66120	51	1				.01	.01	<1	<1	82
VTWI013		WINDHAM	42.75090	72.57030	51	1				.01	.01	<1	<1	82
VTWI018		WINDHAM	42.75920	72.51730	51	1				.01	.01	<1	<1	82
VTWI021		WINDHAM	43.19160	72.48490	51	1				.01	.01	<1	<1	79
VTWI024		WINDHAM	43.21730	72.56100	51	1				.01	.01	<1	<1	79
VTWI025		WINDHAM	43.22690	72.58690	51	1				.01	.01	<1	<1	79
VTWI026		WINDHAM	43.22260	72.62200	51	1				.01	.01	<1	<1	79
VTWI027		WINDHAM	43.19220	72.61790	51	1				.01	.01	<1	<1	79
VTWI029		WINDHAM	43.16370	72.64020	51	1				.01	.01	<1	<1	79
VTWI030		WINDHAM	43.14210	72.65280	51	1				.01	.01	<1	<1	79
VTWI032		WINDHAM	43.08250	72.63890	51	1				.01	.01	<1	<1	79
VTWI033		WINDHAM	43.10800	72.58970	51	1				.01	.01	<1	<1	79
VTWI034		WINDHAM	43.13960	72.57730	51	1				.01	.01	<1	<1	79
VTWI035		WINDHAM	43.17780	72.60550	51	1				.01	.01	<1	<1	79
VTWI036		WINDHAM	43.16220	72.56920	51	1				.01	.01	<1	<1	79
VTWI039		WINDHAM	43.12180	72.46660	51	1				.01	.01	<1	<1	79
VTWI040		WINDHAM	43.08990	72.49580	51	1				.01	.01	<1	<1	79
VTWI041		WINDHAM	42.98450	72.51280	51	1				.01	.01	<1	<1	82
VTWI043		WINDHAM	43.01560	72.46580	51	1				.01	.01	<1	<1	79
VTWI044		WINDHAM	43.04680	72.47060	51	1				.01	.01	<1	<1	79
VTWI045		WINDHAM	43.06500	72.48270	51	1				.01	.01	<1	<1	79
VTWI051		WINDHAM	42.98910	72.65370	51	1				.01	.01	<1	<1	82
VTWI052		WINDHAM	43.00850	72.63350	51	1				.01	.01	<1	<1	82

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
VTW1053		WINDHAM	43.03160	72.62160	51	1				.01	.01	<1	<1	79
VTW1054		WINDHAM	43.04750	72.71730	51	1				.01	.01	<1	<1	79
VTW1057		WINDHAM	43.09170	72.66610	51	1				.01	.01	<1	<1	79
VTW1058		WINDHAM	43.06930	72.64290	51	1				.01	.01	<1	<1	79
VTW1063		WINDHAM	42.91880	72.67560	51	1				.01	.01	<1	<1	79
VTW1064		WINDHAM	42.87790	72.69260	51	1				.01	.01	<1	<1	82
VTW1065		WINDHAM	42.88260	72.74440	51	1				.01	.01	<1	<1	82
VTW1066		WINDHAM	42.90280	72.73220	51	1				.01	.01	<1	<1	82
VTW1067		WINDHAM	42.91050	72.71370	51	1				.01	.01	<1	<1	82
VTW1068		WINDHAM	42.93910	72.72670	51	1				.01	.01	<1	<1	82
VTW1069		WINDHAM	42.94430	72.74480	51	1				.01	.01	<1	<1	82
VTW1070		WINDHAM	42.97990	72.74910	51	1				.01	.01	<1	<1	82
VTW1071		WINDHAM	42.94760	72.67470	51	1				.01	.01	<1	<1	82
VTW1072		WINDHAM	42.95880	72.69890	51	1				.01	.01	<1	<1	82
VTW1073		WINDHAM	43.00850	72.69560	51	1				.01	.01	<1	<1	82
VTW1074		WINDHAM	43.00590	72.72190	51	1				.01	.01	<1	<1	79
VTW1075		WINDHAM	42.98650	72.77860	51	1				.01	.01	<1	<1	79
VTW1076		WINDHAM	43.01770	72.77760	51	1				.01	.01	<1	<1	82
VTW1077		WINDHAM	43.03520	72.79680	51	1				.01	.01	<1	<1	79
VTW1078		WINDHAM	43.01910	72.86000	51	1				.01	.01	<1	<1	79
VTW1080		WINDHAM	42.93940	72.85470	51	1				.01	.01	<1	<1	79
VTW1081		WINDHAM	42.96430	72.83900	51	1				.01	.01	<1	<1	82
VTW1082		WINDHAM	42.92670	72.83340	51	1				.01	.01	<1	<1	82
VTW1083		WINDHAM	42.95990	72.79180	51	1				.01	.01	<1	<1	82
VTW1086		WINDHAM	42.76670	72.69650	51	1				.01	.01	<1	<1	82
VTW1087		WINDHAM	42.79280	72.71190	51	1				.01	.01	<1	<1	82
VTW1088		WINDHAM	42.80510	72.69830	51	1				.01	.01	<1	<1	82
VTW1089		WINDHAM	42.81640	72.73930	51	1				.01	.01	<1	<1	82
VTW1090		WINDHAM	42.83850	72.72580	51	1				.01	.01	<1	<1	82
VTW1092		WINDHAM	42.89070	72.62180	51	1				.01	.01	<1	<1	82
VTW1093		WINDHAM	42.89690	72.85660	51	1				.01	.01	<1	<1	82
VTW1094		WINDHAM	42.91530	72.88390	51	1				.01	.01	<1	<1	82
VTW1095		WINDHAM	42.88490	72.89620	51	1				.01	.01	<1	<1	82
VTW1097		WINDHAM	42.76830	72.92420	51	1				.01	.01	<1	<1	82
VTW1098		WINDHAM	42.79050	72.87260	51	1				.01	.01	<1	<1	82
VTW1099		WINDHAM	42.75250	72.84990	51	1				.01	.01	<1	<1	82
VTW1101		WINDHAM	42.78360	72.80980	51	1				.01	.01	<1	<1	82
VTW1102		WINDHAM	42.80820	72.81990	51	1				.01	.01	<1	<1	82
VTW1104		WINDHAM	42.81580	72.80860	51	1				.01	.01	<1	<1	82
VTW1105		WINDHAM	42.78720	72.77210	51	1				.01	.01	<1	<1	82
VTW1106		WINDHAM	42.76020	72.76550	51	1				.01	.01	<1	<1	82
VTW1120		WINDHAM	42.94060	72.99190	51	1				.01	.01	<1	<1	82
VTW1121		WINDHAM	42.97330	72.97660	51	1				.01	.01	<1	<1	82
VTW1122		WINDHAM	42.96570	73.00430	51	1				.01	.01	<1	<1	82
VTW1123		WINDHAM	43.01910	72.88560	51	1				.01	.01	<1	<1	82
VTW1124		WINDHAM	43.05160	72.89380	51	1				.01	.01	<1	<1	79
VTW1126		WINDHAM	43.08690	72.81460	51	1				.01	.01	<1	<1	79
VTW1128		WINDHAM	43.06090	72.79540	51	1				.01	.01	<1	<1	79
VTW1130		WINDHAM	43.07520	72.73470	51	1				.01	.01	<1	<1	79
VTW1133		WINDHAM	43.09040	72.87500	51	1				.01	.01	<1	<1	79
VTW1134		WINDHAM	43.06330	72.97280	51	1				.01	.01	<1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDL2	REF
VTWI135		WINDHAM	43.10620	72.98620	51	1				.01	.01	<1	<1	79
VTWI137		WINDHAM	43.14710	72.75260	51	1				.01	.01	<1	<1	79
VTWI138		WINDHAM	43.19260	72.68040	51	1				.01	.01	<1	<1	79
VTWI139		WINDHAM	43.20420	72.72510	51	1				.01	.01	<1	<1	79
VTWI140		WINDHAM	43.20620	72.76910	51	1				.01	.01	<1	<1	79
VTWI141		WINDHAM	43.22900	72.75960	51	1				.01	.01	<1	<1	79
VTWI142		WINDHAM	43.23370	72.78920	51	1				.01	.01	<1	<1	79
VTWI143		WINDHAM	43.22740	72.80710	51	1				.01	.01	<1	<1	79
VTWI144		WINDHAM	43.24600	72.81840	51	1				.01	.01	<1	<1	79
VTWI145		WINDHAM	43.20920	72.81750	51	1				.01	.01	<1	<1	79
VTWI146		WINDHAM	43.18530	72.79230	51	1				.01	.01	<1	<1	79
VTWI147		WINDHAM	43.16470	72.82000	51	1				.01	.01	<1	<1	79
VTWI148		WINDHAM	43.18550	72.84940	51	1				.01	.01	<1	<1	79
VTWI149		WINDHAM	43.15010	72.83940	51	1				.01	.01	<1	<1	79
VTWI150		WINDHAM	43.13220	72.81760	51	1				.01	.01	<1	<1	79
VTWI503		WINDHAM	43.19660	72.71810	52	2		3 278		.01	.01	<1	<1	79
VTWI508		WINDHAM	43.15810	72.72660	52	2		3 278		.01	.01	<1	<1	79
VTWI511		WINDHAM	43.12690	72.65730	53	2		3 278		.01	.01	<1	<1	79
VTWI512		WINDHAM	43.15540	72.63570	52	2		3 278		.01	.01	<1	<1	79
VTWI516		WINDHAM	43.20150	72.52440	52	2		3 278		.01	.01	<1	<1	79
VTWI527		WINDHAM	43.08010	72.64080	52	2		3 378		.01	.01	<1	<1	79
VTWI528		WINDHAM	43.02180	72.65910	52	2		3 378		.01	.01	<1	<1	79
VTWI530		WINDHAM	43.05550	72.90040	52	2		3 378		.01	.01	<1	<1	79
VTWI531		WINDHAM	43.06410	72.43980	52	2		3 378		.01	.01	<1	<1	79
VTWI537		WINDHAM	42.94470	72.67580	52	2		3 678		.01	.01	<1	<1	82
VTWI538		WINDHAM	42.96390	72.70970	52	2		3 678		.01	.01	<1	<1	82
VTWI541		WINDHAM	43.05850	72.59940	52	2		3 678		.01	.01	<1	<1	79
VTWI542		WINDHAM	42.96070	72.79250	53	2		3 678		.01	.01	<1	<1	82
VTWI551		WINDHAM	42.94020	72.61200	52	2		3 778		.01	.01	<1	<1	82
VTWI553		WINDHAM	42.86960	72.65620	52	2		3 778		.01	.01	<1	<1	82
VTWI561		WINDHAM	42.81130	72.84910	52	2		3 778		.01	.01	<1	<1	82
VTWI562		WINDHAM	42.76390	72.90940	52	2		3 778		.01	.01	<1	<1	82
VTWI563		WINDHAM	42.76490	72.86010	52	2		3 778		.01	.01	<1	<1	82
VTWI566		WINDHAM	42.81370	72.74480	52	2		3 778		.01	.01	<1	<1	82
VTWI571		WINDHAM	42.88840	72.78140	52	2		3 878		.01	.01	<1	<1	82
VTWI574		WINDHAM	42.87870	72.69300	53	2		3 878		.01	.01	<1	<1	82
VTWI575		WINDHAM	42.78620	72.55070	52	2		3 678		.01	.01	<1	<1	82
VTWN008		WINDSOR	43.75260	72.36200	51	1				.01	.01	<1	<1	79
VTWN031		WINDSOR	43.80590	72.55670	51	1				.01	.01	<1	<1	79
VTWN037		WINDSOR	43.85060	72.70000	51	1				.01	.01	<1	<1	79
VTWN038		WINDSOR	43.82250	72.70590	51	1				.01	.01	<1	<1	79
VTWN042		WINDSOR	43.85190	72.92510	51	1				.01	.01	<1	<1	79
VTWN043		WINDSOR	43.85760	72.87400	51	1				.01	.01	<1	<1	79
VTWN044		WINDSOR	43.87730	72.90920	51	1				.01	.01	<1	<1	79
VTWN045		WINDSOR	43.87270	72.88640	51	1				.01	.01	<1	<1	79
VTWN047		WINDSOR	43.89910	72.82170	51	1				.01	.01	<1	<1	79
VTWN048		ADDISON	43.92700	72.80990	51	1				.01	.01	<1	<1	79
VTWN050		WINDSOR	43.87670	72.80400	51	1				.01	.01	<1	<1	79
VTWN051		WINDSOR	43.85170	72.80090	51	1				.01	.01	<1	<1	79
VTWN053		WINDSOR	43.78870	72.75700	51	1				.01	.01	<1	<1	79
VTWN054		WINDSOR	43.77500	72.77080	51	1				.01	.01	<1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
VTWN055		WINDSOR	43.75130	72.71830	51	1				.01	.01	<1	<1	79
VTWN056		WINDSOR	43.73430	72.73840	51	1				.01	.01	<1	<1	79
VTWN057		WINDSOR	43.71970	72.72470	51	1				.01	.01	<1	<1	79
VTWN064		WINDSOR	43.63770	72.34990	51	1				.01	.01	<1	<1	79
VTWN085		WINDSOR	43.68570	72.62650	51	1				.01	.01	<1	<1	79
VTWN086		WINDSOR	43.68310	72.72760	51	1				.01	.01	<1	<1	79
VTWN087		WINDSOR	43.59050	72.66650	51	1				.01	.01	<1	<1	79
VTWN088		WINDSOR	43.60500	72.65200	51	1				.01	.01	<1	<1	79
VTWN089		WINDSOR	43.63480	72.65800	51	1				.01	.01	<1	<1	79
VTWN090		WINDSOR	43.65260	72.67330	51	1				.01	.01	<1	<1	79
VTWN091		WINDSOR	43.66320	72.69450	51	1				.01	.01	<1	<1	79
VTWN092		WINDSOR	43.62470	72.68300	51	1				.01	.01	<1	<1	79
VTWN107		WINDSOR	43.45830	72.64840	51	1				.01	.01	<1	<1	79
VTWN108		WINDSOR	43.44290	72.65470	51	1				.01	.01	<1	<1	79
VTWN110		WINDSOR	43.56820	72.66130	51	1				.01	.01	<1	<1	79
VTWN111		WINDSOR	43.53470	72.67230	51	1				.01	.01	<1	<1	79
VTWN114		WINDSOR	43.53970	72.74580	51	1				.01	.01	<1	<1	79
VTWN117		WINDSOR	43.47630	72.73540	51	1				.01	.01	<1	<1	79
VTWN118		WINDSOR	43.43040	72.69970	51	1				.01	.01	<1	<1	79
VTWN119		WINDSOR	43.40730	72.70820	51	1				.01	.01	<1	<1	79
VTWN120		WINDSOR	43.38540	72.71110	51	1				.01	.01	<1	<1	79
VTWN121		WINDSOR	43.35800	72.72710	51	1				.01	.01	<1	<1	79
VTWN122		WINDSOR	43.32750	72.72570	51	1				.01	.01	<1	<1	79
VTWN123		WINDSOR	43.33310	72.69760	51	1				.01	.01	<1	<1	79
VTWN124		WINDSOR	43.33690	72.78600	51	1				.01	.01	<1	<1	79
VTWN125		WINDSOR	43.31490	72.79200	51	1				.01	.01	<1	<1	79
VTWN126		WINDSOR	43.33770	72.81200	51	1				.01	.01	<1	<1	79
VTWN127		WINDSOR	43.28660	72.79460	51	1				.01	.01	<1	<1	79
VTWN128		WINDSOR	43.25440	72.79070	51	1				.01	.01	<1	<1	79
VTWN129		WINDSOR	43.24230	72.72480	51	1				.01	.01	<1	<1	79
VTWN130		WINDSOR	43.25870	72.70250	51	1				.01	.01	<1	<1	79
VTWN131		WINDSOR	43.28510	72.72270	51	1				.01	.01	<1	<1	79
VTWN132		WINDSOR	43.27960	72.69890	51	1				.01	.01	<1	<1	79
VTWN133		WINDSOR	43.26270	72.65950	51	1				.01	.01	<1	<1	79
VTWN134		WINDSOR	43.27020	72.61090	51	1				.01	.01	<1	<1	79
VTWN136		WINDSOR	43.24360	72.64390	51	1				.01	.01	<1	<1	79
VTWN137		WINDSOR	43.24110	72.56000	51	1				.01	.01	<1	<1	79
VTWN138		WINDSOR	43.38720	72.67090	51	1				.01	.01	<1	<1	79
VTWN139		WINDSOR	43.38580	72.66220	51	1				.01	.01	<1	<1	79
VTWN140		WINDSOR	43.40650	72.63810	51	1				.01	.01	<1	<1	79
VTWN143		WINDSOR	43.43490	72.55380	51	1				.01	.01	<1	<1	79
VTWN145		WINDSOR	43.41990	72.46590	51	1				.01	.01	<1	<1	79
VTWN152		WINDSOR	43.29950	72.51370	51	1				.01	.01	<1	<1	79
VTWN153		WINDSOR	43.24200	72.53470	51	1				.01	.01	<1	<1	79
VTWN154		WINDSOR	43.33040	72.66210	51	1				.01	.01	<1	<1	79
VTWN155		WINDSOR	43.35070	72.60940	51	1				.01	.01	<1	<1	79
VTWN156		WINDSOR	43.33650	72.61680	51	1				.01	.01	<1	<1	79
VTWN158		WINDSOR	43.30510	72.60790	51	1				.01	.01	<1	<1	79
VTWN159		WINDSOR	43.30000	72.55320	51	1				.01	.01	<1	<1	79
VTWN160		WINDSOR	43.27630	72.57020	51	1				.01	.01	<1	<1	79
VTWN164		WINDSOR	43.37610	72.46790	51	1				.01	.01	<1	<1	79

TABLE 46. URANIUM IN (VERMONT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VTWN505		WINDSOR	43.79610	72.46130	53	2		12 877		.01	.01	<1	<1	79
VTWN506		WINDSOR	43.82000	72.44040	53	1		12 877		.01	.01	<1	<1	79
VTWN510		WINDSOR	43.73570	72.40110	.	1		12 877		.01	.01	<1	<1	79
VTWN515		WINDSOR	43.62600	72.66460	53	2		12 977		.01	.01	<1	<1	79
VTWN516		WINDSOR	43.60320	72.65110	52	2		12 977		.01	.01	<1	<1	79
VTWN517		WINDSOR	43.56880	72.61920	53	2		12 977		.01	.01	<1	<1	79
VTWN528		WINDSOR	43.47720	72.65740	53	2		12 977		.01	.01	<1	<1	79
VTWN544		WINDSOR	43.85260	72.71700	52	2		121277		.01	.01	<1	<1	79
VTWN545		WINDSOR	43.88810	72.69000	52	2		121277		.01	.01	<1	<1	79
VTWN552		WINDSOR	43.73430	72.54610	53	2		121277		.01	.01	<1	<1	79
VTWN557		WINDSOR	43.74540	72.65440	53	2		121277		.01	.01	<1	<1	79
VTWN558		WINDSOR	43.75860	72.65850	52	2		121277		.01	.01	<1	<1	79
VTWN559		WINDSOR	43.68980	72.60640	53	2		121277		.01	.01	<1	<1	79
VTWN562		WINDSOR	43.55390	72.70490	53	1		121377		.01	.01	<1	<1	79
VTWN564		WINDSOR	43.77730	72.78230	52	2		121377		.01	.01	<1	<1	79
VTWN565		WINDSOR	43.73640	72.72360	53	2		121377		.01	.01	<1	<1	79
VTWN566		WINDSOR	43.78410	72.69640	53	2		121377		.01	.01	<1	<1	79
VTWN567		WINDSOR	43.76800	72.74400	53	2		121377		.01	.01	<1	<1	79
VTWN568		WINDSOR	43.82060	72.79230	53	2		121377		.01	.01	<1	<1	79
VTWN573		WINDSOR	43.41670	72.70970	53	2		121877		.01	.01	<1	<1	79
VTWN575		WINDSOR	43.37280	72.71810	53	2		121877		.01	.01	<1	<1	79
VTWN576		WINDSOR	43.33510	72.72470	52	2		121877		.01	.01	<1	<1	79
VTWN581		WINDSOR	43.25700	72.67700	53	2		121977		.01	.01	<1	<1	79
VTWN583		WINDSOR	43.28580	72.61840	52	2		121977		.01	.01	<1	<1	79
VTWN590		WINDSOR	43.39310	72.63930	53	2		121977		.01	.01	<1	<1	79
VTWN591		WINDSOR	43.42670	72.65310	52	2		121977		.01	.01	<1	<1	79
VTWN592		WINDSOR	43.39690	72.59320	52	2		121977		.01	.01	<1	<1	79

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
VALN540		VIRGINIA	36.92360	78.12470	52	2				729.39	495.99	7440	278	80
VAME503		VIRGINIA	36.64860	78.28410	53	2				34.14	23.22	348	13	80
VAHA567		VIRGINIA	36.75000	78.80460	52	2				15.95	10.85	163	6	80
VAPI518		VIRGINIA	36.94040	79.49170	52	2				7.48	5.09	76	3	80
VAWY536		WYTHE	36.94730	81.05520	52	2				4.01	2.73	41	2	67
VAPI516		VIRGINIA	36.97940	79.59300	52	2				3.36	2.28	34	1	80
VAHA568		VIRGINIA	36.75860	78.86000	52	2				3.23	2.20	33	1	80
VALN532		VIRGINIA	36.82690	78.10420	52	2				3.17	2.16	32	1	80
VAHR508		VIRGINIA	36.79400	79.69770	52	2				2.87	1.95	29	1	80
VATA530		TAZEWELL	36.98930	81.60300	52	2		72577		2.60	1.77	27	1	67
VALN541		VIRGINIA	36.96920	78.07200	52	2				2.31	1.57	24	1	80
VAWY524		WYTHE	36.91360	80.83570	52	2		52177		2.28	1.55	23	1	67
VASM523		SMYTH	36.88820	81.35500	52	2		52577		2.25	1.53	23	1	67
VAFR523		VIRGINIA	36.94670	79.83600	52	2				2.16	1.47	22	1	80
VAHA542		VIRGINIA	36.94400	79.02400	52	2				2.12	1.44	22	1	80
VAHR509		VIRGINIA	36.75690	79.88040	52	2				1.97	1.34	20	1	80
VAWY508		WYTHE	36.90560	81.18220	52	2		52177		1.95	1.33	20	1	67
VABR503		VIRGINIA	36.95710	78.01090	52	2				1.81	1.23	18	1	80
VAWY521		WYTHE	36.85080	80.89520	52	2		52177		1.80	1.22	18	1	67
VAWS506		WASHINGTON	36.67410	81.75370	52	2		6 977		1.60	1.09	16	1	67
VAHA524		VIRGINIA	36.82070	78.71000	52	2				1.56	1.06	16	1	80
VASM529		SMYTH	36.75550	81.57190	52	2		52677		1.46	.99	15	1	67
VAHA522		VIRGINIA	36.62790	78.80210	52	2				1.44	.98	15	1	80
VAGR523		GRAYSON	36.72200	81.23620	52	2		51977		1.26	.86	13	<1	67
VAPU551		PULASKI	36.99900	80.56850	52	2		72377		1.08	.73	11	<1	67
VAPI539		VIRGINIA	36.74470	79.24760	52	2				1.06	.72	11	<1	80
VAHA570		VIRGINIA	36.79450	78.78200	52	2				1.00	.68	10	<1	80
VAPI548		VIRGINIA	36.93610	79.25720	52	2				.93	.63	9	<1	80
VAHA564		VIRGINIA	36.70370	78.68740	52	2				.86	.58	9	<1	80
VAPI529		VIRGINIA	36.57080	79.24740	52	2				.86	.58	9	<1	80
VAFR502		VIRGINIA	36.94500	79.94760	52	2				.81	.55	8	<1	80
VAWS518		WASHINGTON	36.66630	81.91370	52	2		6 977		.76	.52	8	<1	67
VAME529		VIRGINIA	36.55320	78.52840	52	2				.75	.51	8	<1	80
VAWY537		WYTHE	36.95770	81.02230	52	1		52477		.75	.51	8	<1	67
VAFR513		VIRGINIA	36.80360	79.84280	52	2				.74	.50	8	<1	80
VAWS549		WASHINGTON	36.81370	81.75260	52	2		61177		.71	.48	7	<1	67
VAHA512		VIRGINIA	36.57840	78.91680	52	2				.65	.44	7	<1	80
VAWY541		WYTHE	36.99360	81.12040	52	1		52477		.65	.44	7	<1	67
VAFR509		VIRGINIA	36.89780	79.88200	52	2				.62	.42	6	<1	80
VAHA571		VIRGINIA	36.79830	78.73900	52	2				.62	.42	6	<1	80
VAFR508		FRANKLIN	36.84200	80.04990	53	2		71577		.58	.39	6	<1	67
VAFR510		VIRGINIA	36.84650	79.89920	52	2				.58	.39	6	<1	80
VAFR511		VIRGINIA	36.88800	79.94270	52	2				.58	.39	6	<1	80
VAHA520		VIRGINIA	36.62320	78.91800	52	2				.56	.38	6	<1	80
VAPI581		VIRGINIA	36.65380	79.66100	52	2				.56	.38	6	<1	80
VAPI547		VIRGINIA	36.94190	79.14530	52	2				.54	.37	6	<1	80
VAFR501		VIRGINIA	36.93320	79.89410	53	2				.53	.36	5	<1	80
VAWY544		WYTHE	36.92140	81.31690	52	2		52477		.53	.36	5	<1	67
VAHA503		VIRGINIA	36.80860	79.14340	52	2				.52	.35	5	<1	80
VAWS511		WASHINGTON	36.62630	81.79230	53	2		6 977		.51	.35	5	<1	67
VAWS512		WASHINGTON	36.67120	81.80230	52	2		6 977		.51	.35	5	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VAFR504		FRANKLIN	36.89020	80.11180	53	2		71577		.50	.34	5	<1	67
VAHA561		VIRGINIA	36.71790	78.85840	52	2				.50	.34	5	<1	80
VAPI576		VIRGINIA	36.80500	79.50920	52	2				.49	.33	5	<1	80
VAFR506		FRANKLIN	36.88770	80.00580	52	2		71577		.48	.33	5	<1	67
VASM505		SMYTH	36.84600	81.74930	52	2		52577		.48	.33	5	<1	67
VASM533		SMYTH	36.75920	81.63110	53	2		52677		.48	.33	5	<1	67
VAFR507		VIRGINIA	36.83980	79.99050	52	2				.47	.32	5	<1	80
VAWS503		WASHINGTON	36.71420	81.80580	53	2		6 977		.47	.32	5	<1	67
VAFR505		FRANKLIN	36.88850	80.06700	53	2		71577		.45	.31	5	<1	67
VAPI533		VIRGINIA	36.67070	79.26030	52	2				.45	.31	5	<1	80
VAPI546		VIRGINIA	36.89140	79.14600	52	2				.45	.31	5	<1	80
VARU532		RUSSELL	36.99710	81.93400	52	2		61377		.45	.31	5	<1	67
VAWY501		WYTHE	36.95010	81.12290	52	2		52177		.45	.31	5	<1	67
VAHA566		VIRGINIA	36.75000	78.75430	52	2				.43	.29	4	<1	80
VAWY522		WYTHE	36.85450	80.84440	52	2		52177		.43	.29	4	<1	67
VAFR512		VIRGINIA	36.84460	79.95030	52	2				.41	.28	4	<1	80
VAHA534		VIRGINIA	36.94870	78.96580	52	2				.40	.27	4	<1	80
VAHA527		VIRGINIA	36.95360	78.75790	52	2				.39	.27	4	<1	80
VAHA535		VIRGINIA	36.98620	78.95930	52	2				.39	.27	4	<1	80
VAME505		VIRGINIA	36.68820	78.21700	52	2				.39	.27	4	<1	80
VAPI572		VIRGINIA	36.75690	79.43110	52	2				.38	.26	4	<1	80
VAWS513		WASHINGTON	36.67580	81.66270	53	1		6 977		.38	.26	4	<1	67
VALN535		VIRGINIA	36.88090	78.16050	52	2				.36	.24	4	<1	80
VARU502		RUSSELL	36.95480	81.92990	52	2		61177		.36	.24	4	<1	67
VASM531		SMYTH	36.80620	81.63540	52	2		52677		.36	.24	4	<1	67
VAFR514		VIRGINIA	36.83110	79.81900	52	2				.35	.24	4	<1	80
VAHA518		VIRGINIA	36.62320	79.02860	52	2				.35	.24	4	<1	80
VAME508		VIRGINIA	36.79260	78.15370	53	2				.35	.24	4	<1	80
VAME546		VIRGINIA	36.69770	78.34540	52	2				.35	.24	4	<1	80
VAGR529		GRAYSON	36.67970	81.06730	52	2		52077		.34	.23	3	<1	67
VAHA521		VIRGINIA	36.62640	78.85350	52	2				.34	.23	3	<1	80
VASM510		SMYTH	36.88890	81.68820	52	2		52577		.33	.22	3	<1	67
VAME536		VIRGINIA	36.70180	78.10370	52	2				.32	.22	3	<1	80
VAPT514		PATRICK	36.57620	80.37280	52	2		52677		.32	.22	3	<1	67
VAHA510		VIRGINIA	36.58320	78.80460	52	2				.31	.21	3	<1	80
VAME525		VIRGINIA	36.54690	78.22030	53	2				.31	.21	3	<1	80
VAWY503		WYTHE	36.95460	81.23230	53	2		52177		.31	.21	3	<1	67
X100561	WEST POINT	VIRGINIA	.0000000	.0000000	42	1		060154		.30	.20	3	<1	15
VAFR503		VIRGINIA	36.92530	79.99950	52	2				.29	.20	3	<1	80
VAHA528		VIRGINIA	36.96920	78.75220	52	2				.28	.19	3	<1	80
VAME523		VIRGINIA	36.58650	78.21700	52	2				.28	.19	3	<1	80
VAPU543		PULASKI	36.95560	80.78620	53	2		72377		.28	.19	3	<1	67
VAWS502		WASHINGTON	36.71520	81.84220	53	1		6 877		.28	.19	3	<1	67
VAWS546		WASHINGTON	36.76440	81.80030	53	1		61077		.28	.19	3	<1	67
VAPI502		VIRGINIA	36.70880	79.37390	52	2				.27	.18	3	<1	80
VAPU545		PULASKI	36.98550	80.75310	53	2		72377		.27	.18	3	<1	67
VARU504		RUSSELL	36.90190	81.92750	52	2		61177		.27	.18	3	<1	67
VAWS547		WASHINGTON	36.75540	81.75080	53	1		61077		.27	.18	3	<1	67
VAWS548		WASHINGTON	36.74950	81.68710	53	1		61077		.27	.18	3	<1	67
VAWS553		WASHINGTON	36.79110	81.92680	53	2		61177		.27	.18	3	<1	67
VAHA574		VIRGINIA	36.69290	78.79470	52	2				.26	.18	3	<1	80

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
VAHA583		VIRGINIA	36.66960	79.09640	52	2				.26	.18	3	<1	80
VAME535		VIRGINIA	36.69630	78.16760	52	2				.26	.18	3	<1	80
VAWS505		WASHINGTON	36.72340	81.69700	52	2		6 977		.26	.18	3	<1	67
VAWS514		WASHINGTON	36.62570	81.86670	52	2		6 977		.26	.18	3	<1	67
VAHA547		VIRGINIA	36.84480	78.95240	52	2				.25	.17	3	<1	80
VAPI593		VIRGINIA	36.61590	79.42880	52	2				.25	.17	3	<1	80
VAPU550		PULASKI	36.98260	80.69010	52	2		72377		.25	.17	3	<1	67
VAPU546		PULASKI	36.92500	80.74490	52	2		72377		.24	.16	2	<1	67
VAWS542		WASHINGTON	36.78930	81.98520	52	2		61077		.24	.16	2	<1	67
VAWS543		WASHINGTON	36.74520	81.98280	53	2		61077		.24	.16	2	<1	67
VACO501		CARROLL	36.72170	80.77380	52	2		52477		.23	.16	2	<1	67
VARU531		RUSSELL	36.98930	81.99500	52	2		61377		.23	.16	2	<1	67
VAWY505		WYTHE	36.94510	81.27000	53	2		52177		.23	.16	2	<1	67
VAME569		VIRGINIA	36.68890	78.44560	52	2				.22	.15	2	<1	80
VAPU541		PULASKI	36.98520	80.79050	52	2		72377		.22	.15	2	<1	67
VAWS551		WASHINGTON	36.85230	81.80890	52	2		61177		.22	.15	2	<1	67
VAWY506		WYTHE	36.90930	81.28790	53	2		52177		.22	.15	2	<1	67
VABR507		VIRGINIA	36.78990	78.00730	52	2				.20	.14	2	<1	80
VAPI510		VIRGINIA	36.85800	79.47690	52	2				.20	.14	2	<1	80
VAPI540		VIRGINIA	36.80370	79.26230	52	2				.20	.14	2	<1	80
VAPT543		PATRICK	36.80380	80.20360	52	2		52777		.20	.14	2	<1	67
VAWS544		WASHINGTON	36.75710	81.92200	53	2		61077		.20	.14	2	<1	67
VAWY526		WYTHE	36.94670	80.89360	52	2		52177		.20	.14	2	<1	67
X100161	RICHMOND	VIRGINIA	.0000000	.0000000	30	2	16	011662		.20	.14	2	<1	26
VACO528		CARROLL	36.81810	80.78630	52	2		52477		.19	.13	2	<1	67
VAWS501		WASHINGTON	36.70780	81.90990	53	1		6 977		.19	.13	2	<1	67
VABL523		BLAND	36.98660	81.34910	53	2		72177		.18	.12	2	<1	67
VAHA552		VIRGINIA	36.80810	79.02350	52	2				.18	.12	2	<1	80
VAHA558		VIRGINIA	36.67120	78.79830	52	2				.18	.12	2	<1	80
VASM511		SMYTH	36.89520	81.63740	52	2		52577		.18	.12	2	<1	67
VAWS516		WASHINGTON	36.63420	81.98470	53	2		6 977		.18	.12	2	<1	67
VAWS545		WASHINGTON	36.76560	81.87590	52	2		61077		.18	.12	2	<1	67
VAWY507		WYTHE	36.90800	81.23740	52	2		52177		.18	.12	2	<1	67
VAWY515		WYTHE	36.81710	81.13350	52	2		52177		.16	.12	2	<1	67
VAHA545		VIRGINIA	36.90480	79.01840	52	2				.17	.12	2	<1	80
VAHA551		VIRGINIA	36.80580	79.06840	52	2				.17	.12	2	<1	80
VALN527		VIRGINIA	36.97550	78.21580	52	2				.17	.12	2	<1	80
VAME504		VIRGINIA	36.63160	78.23520	52	2				.17	.12	2	<1	80
VAME564		VIRGINIA	36.69660	78.62730	52	2				.17	.12	2	<1	80
VAPI526		VIRGINIA	36.61000	79.35480	52	2				.17	.12	2	<1	80
VASM506		SMYTH	36.87740	81.72750	52	2		52577		.17	.12	2	<1	67
VAWY502		WYTHE	36.95580	81.17740	52	2		52177		.17	.12	2	<1	67
VAWY527		WYTHE	36.90590	81.11740	52	2		52477		.17	.12	2	<1	67
VACH503		VIRGINIA	36.92640	78.50710	52	2				.16	.11	2	<1	80
VAHA523		VIRGINIA	36.73360	78.92130	52	2				.16	.11	2	<1	80
VAPI535		VIRGINIA	36.70460	79.31630	52	2				.16	.11	2	<1	80
VARU505		RUSSELL	36.89940	81.98520	53	2		61177		.16	.11	2	<1	67
VASM503		SMYTH	36.85710	81.64010	52	2		52577		.16	.11	2	<1	67
VAWY509		WYTHE	36.86080	81.18010	52	1		52177		.16	.11	2	<1	67
VASM501		SMYTH	36.85770	81.52720	52	2		52577		.15	.10	2	<1	67
VASM519		SMYTH	36.96020	81.39840	53	1		52577		.15	.10	2	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VASM532		SMYTH	36.81300	81.69920	52	2		52677		.15	.10	2	<1	67
VAWS515		WASHINGTON	36.61370	81.93290	53	2		6 977		.15	.10	2	<1	67
VAWY523		WYTHE	36.90020	80.78240	52	2		52177		.15	.10	2	<1	67
VACO503		CARROLL	36.62760	80.77600	53	2		52477		.14	.10	1	<1	67
VACO545		CARROLL	36.72140	80.60270	52	2		52577		.14	.10	1	<1	67
VAFR564		FRANKLIN	36.87350	80.15980	52	2		72077		.14	.10	1	<1	67
VALN537		VIRGINIA	36.83620	78.04960	53	2				.14	.10	1	<1	80
VAPI527		VIRGINIA	36.55950	79.30170	52	2				.14	.10	1	<1	80
VAPU544		PULASKI	36.95760	80.73750	52	2		72377		.14	.10	1	<1	67
VAMA536		VIRGINIA	36.99020	78.92060	52	2				.13	.09	1	<1	80
VAHR520		VIRGINIA	36.56360	79.93720	52	2				.13	.09	1	<1	80
VAHR534		VIRGINIA	36.71040	79.81770	52	2				.13	.09	1	<1	80
VALN531		VIRGINIA	36.83540	78.16670	52	2				.13	.09	1	<1	80
VAPI534		VIRGINIA	36.67050	79.30970	52	2				.13	.09	1	<1	80
VAPI541		VIRGINIA	36.78630	79.18900	52	2				.13	.09	1	<1	80
VAPI569		VIRGINIA	36.66330	79.48640	53	2				.13	.09	1	<1	80
VARU503		RUSSELL	36.93650	81.98320	52	2		61177		.13	.09	1	<1	67
VASM502		SMYTH	36.85310	81.56410	53	2		52577		.13	.09	1	<1	67
VASM534		SMYTH	36.70830	81.63220	52	2		52677		.13	.09	1	<1	67
VATA569		TAZEWELL	36.99760	81.76930	52	2		72777		.13	.09	1	<1	67
VAWS517		WASHINGTON	36.67370	81.96750	53	2		6 977		.13	.09	1	<1	67
VACH508		VIRGINIA	36.74450	78.63700	52	2				.12	.08	1	<1	80
VAPI507		VIRGINIA	36.89360	79.42480	52	2				.12	.08	1	<1	80
VAPI532		VIRGINIA	36.66560	79.19380	52	2				.12	.08	1	<1	80
VAPI568		VIRGINIA	36.65920	79.44810	52	2				.12	.08	1	<1	80
VARU533		RUSSELL	36.97790	81.86870	53	2		61377		.12	.08	1	<1	67
VASM518		SMYTH	36.94510	81.45320	53	2		52577		.12	.08	1	<1	67
VASM526		SMYTH	36.80490	81.40510	53	2		52577		.12	.08	1	<1	67
VASM530		SMYTH	36.80160	81.57460	53	2		52677		.12	.08	1	<1	67
VAWS509		WASHINGTON	36.62350	81.63540	53	2		6 977		.12	.08	1	<1	67
VAWS519		WASHINGTON	36.70440	81.97020	52	2		6 977		.12	.08	1	<1	67
VAWS550		WASHINGTON	36.80830	81.79110	53	1		61177		.12	.08	1	<1	67
VAWS552		WASHINGTON	36.80810	81.88190	52	2		61177		.12	.08	1	<1	67
VAWY519		WYTHE	36.85770	81.00670	53	2		52177		.12	.08	1	<1	67
VABL524		BLAND	36.98760	81.38750	53	2		72177		.11	.07	1	<1	67
VAFR533		VIRGINIA	36.99100	79.66340	52	2				.11	.07	1	<1	80
VAGR512		GRAYSON	36.62190	81.40690	52	2		51977		.11	.07	1	<1	67
VAHA506		VIRGINIA	36.71750	79.08320	52	2				.11	.07	1	<1	80
VAHA511		VIRGINIA	36.56960	78.85370	52	2				.11	.07	1	<1	80
VAHA544		VIRGINIA	36.90550	79.08790	52	2				.11	.07	1	<1	80
VAHA565		VIRGINIA	36.76860	78.70510	52	2				.11	.07	1	<1	80
VAHR525		VIRGINIA	36.56540	79.77940	52	2				.11	.07	1	<1	80
VALN506		VIRGINIA	36.92560	78.33840	52	2				.11	.07	1	<1	80
VALN539		VIRGINIA	36.92370	78.05040	52	2				.11	.07	1	<1	80
VAME511		VIRGINIA	36.60320	78.57290	52	2				.11	.07	1	<1	80
VAME539		VIRGINIA	36.59980	78.03790	52	2				.11	.07	1	<1	80
VAME566		VIRGINIA	36.74760	78.55860	52	2				.11	.07	1	<1	80
VAPI536		VIRGINIA	36.70810	79.25900	52	2				.11	.07	1	<1	80
VAPT518		PATRICK	36.58320	80.59550	52	2		52677		.11	.07	1	<1	67
VASM517		SMYTH	36.97340	81.53510	53	1		52577		.11	.07	1	<1	67
VASM524		SMYTH	36.86080	81.40490	53	2		52577		.11	.07	1	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VACH611		VIRGINIA	36.88420	78.67860	52	2				.10	.07	1	<1	80
VACO547		CARROLL	36.67040	80.54510	52	2		52577		.10	.07	1	<1	67
VAMA514		VIRGINIA	36.57070	79.03130	52	2				.10	.07	1	<1	80
VALN526		VIRGINIA	36.97120	78.16040	53	2				.10	.07	1	<1	80
VAME501		VIRGINIA	36.65020	78.39820	52	2				.10	.07	1	<1	80
VAPI566		VIRGINIA	36.97580	79.55800	52	2				.10	.07	1	<1	80
VASM515		SMYTH	36.88960	81.52630	52	1		52577		.10	.07	1	<1	67
VASM520		SMYTH	36.91350	81.45910	53	1		52577		.10	.07	1	<1	67
VASM543		SMYTH	36.77920	81.34740	52	2		52677		.10	.07	1	<1	67
VAWS507		WASHINGTON	36.62910	81.75870	53	2		6 977		.10	.07	1	<1	67
VAWY517		WYTHE	36.86180	81.06050	53	2		52177		.10	.07	1	<1	67
X100159	NORFOLK	VIRGINIA	.0000000	.0000000	30	2	15	021262		.10	.07	1	<1	26
X100160	NORFOLK	VIRGINIA	.0000000	.0000000	30	2	16	011762		.10	.07	1	<1	26
X100559	FREDERICKSBURG	VIRGINIA	.0000000	.0000000	40	2		060155		.10	.07	1	<1	15
X100560	NEW CHURCH	VIRGINIA	.0000000	.0000000	42	1		053055		.10	.07	1	<1	15
X100562	FRANKLIN	VIRGINIA	.0000000	.0000000	42	1		060355		.10	.07	1	<1	15
Y100186	LYNCHBURG	VIRGINIA	.0000000	.0000000	30	2		120077		.10	.07	1	<1	1
VACH517		VIRGINIA	36.92950	78.67810	52	2				.09	.06	1	<1	80
VAMA549		VIRGINIA	36.84700	79.08660	52	2				.09	.06	1	<1	80
VAMA581		VIRGINIA	36.62420	79.19700	52	2				.09	.06	1	<1	80
VAMR518		HENRY	36.56440	80.00600	52	2		71377		.09	.06	1	<1	67
VALN534		VIRGINIA	36.93070	78.17530	52	2				.09	.06	1	<1	80
VAME527		VIRGINIA	36.61560	78.45920	52	2				.09	.06	1	<1	80
VAME561		VIRGINIA	36.77990	78.45600	52	2				.09	.06	1	<1	80
VAPI531		VIRGINIA	36.62130	79.25250	52	2				.09	.06	1	<1	80
VAPI542		VIRGINIA	36.85580	79.20750	52	2				.09	.06	1	<1	80
VAPI595		VIRGINIA	36.69980	79.49190	52	2				.09	.06	1	<1	80
VAPT513		PATRICK	36.57450	80.30280	52	2		52677		.09	.06	1	<1	67
VASM513		SMYTH	36.94380	81.58920	53	2		52577		.09	.06	1	<1	67
VASM514		SMYTH	36.91370	81.57020	53	1		52577		.09	.06	1	<1	67
VASM542		SMYTH	36.78340	81.45320	53	1		52677		.09	.06	1	<1	67
VASM545		SMYTH	36.81160	81.29920	53	2		52677		.09	.06	1	<1	67
VAWY520		WYTHE	36.85960	80.94950	52	2		52177		.09	.06	1	<1	67
VACH504		VIRGINIA	36.88880	78.53080	52	2				.08	.05	1	<1	80
VACO502		CARROLL	36.67290	80.77820	52	2		52477		.08	.05	1	<1	67
VACO518		CARROLL	36.71980	80.95410	53	2		52477		.08	.05	1	<1	67
VAFR526		VIRGINIA	36.97160	79.88040	52	2				.08	.05	1	<1	80
VAFR529		VIRGINIA	36.99490	79.71550	52	2				.08	.05	1	<1	80
VAMA517		VIRGINIA	36.58000	79.19720	52	2				.08	.05	1	<1	80
VAMA556		VIRGINIA	36.67030	78.96710	52	2				.08	.05	1	<1	80
VALN502		VIRGINIA	36.88210	78.53740	52	2				.08	.05	1	<1	80
VALN508		VIRGINIA	36.97420	78.40020	52	2				.08	.05	1	<1	80
VALN536		VIRGINIA	36.87040	78.10360	52	2				.08	.05	1	<1	80
VAME507		VIRGINIA	36.78670	78.22820	52	2				.08	.05	1	<1	80
VAME515		VIRGINIA	36.60160	78.68720	52	2				.08	.05	1	<1	80
VAME545		VIRGINIA	36.55350	78.04400	52	2				.08	.05	1	<1	80
VAME549		VIRGINIA	36.78180	78.27760	52	2				.08	.05	1	<1	80
VAME559		VIRGINIA	36.79360	78.51630	52	2				.08	.05	1	<1	80
VAME568		VIRGINIA	36.69320	78.51250	52	2				.08	.05	1	<1	80
VAPI591		VIRGINIA	36.58770	79.49530	52	2				.08	.05	1	<1	80
VAPU542		PULASKI	36.98430	80.83410	52	2		72377		.08	.05	1	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VASM525		SMYTH	36.85560	81.47080	52	1		52577		.08	.05	1	<1	67
VASM528		SMYTH	36.80340	81.53150	52	2		52677		.08	.05	1	<1	67
VAWY513		WYTHE	36.80980	81.17600	53	2		52177		.08	.05	1	<1	67
VAMA501		VIRGINIA	36.75780	79.03600	52	2				.07	.05	1	<1	80
VAMA509		VIRGINIA	36.57820	78.74200	52	2				.07	.05	1	<1	80
VAMA554		VIRGINIA	36.76260	78.94810	52	2				.07	.05	1	<1	80
VAMA579		VIRGINIA	36.62210	79.08940	52	2				.07	.05	1	<1	80
VALN522		VIRGINIA	36.97200	78.28040	52	2				.07	.05	1	<1	80
VALN528		VIRGINIA	36.93130	78.22640	52	2				.07	.05	1	<1	80
VALN530		VIRGINIA	36.83490	78.21550	52	2				.07	.05	1	<1	80
VAME510		VIRGINIA	36.74510	78.16430	52	2				.07	.05	1	<1	80
VAPI519		VIRGINIA	36.94440	79.44260	52	2				.07	.05	1	<1	80
VAPI530		VIRGINIA	36.61500	79.30460	52	2				.07	.05	1	<1	80
VAPI544		VIRGINIA	36.84810	79.28390	52	2				.07	.05	1	<1	80
VAPI571		VIRGINIA	36.71320	79.43590	52	2				.07	.05	1	<1	80
VAPT508		PATRICK	36.63160	80.19100	52	2		52577		.07	.05	1	<1	80
VARU534		RUSSELL	36.95800	81.67870	53	2		61377		.07	.05	1	<1	67
VASM504		SMYTH	36.84420	81.69490	52	2		52577		.07	.05	1	<1	67
VAWS555		WASHINGTON	36.89040	81.61070	52	2		61177		.07	.05	1	<1	67
VAWS556		WASHINGTON	36.87560	81.87890	53	2		61177		.07	.05	1	<1	67
VAWY510		WYTHE	36.85970	81.23140	52	2		52177		.07	.05	1	<1	67
VAWY531		WYTHE	36.90010	80.90390	52	2		52477		.07	.05	1	<1	67
VACH510		VIRGINIA	36.87970	78.63210	52	2				.06	.04	1	<1	80
VACH518		VIRGINIA	36.97890	78.67560	52	2				.06	.04	1	<1	80
VACH532		VIRGINIA	36.96130	78.79010	52	2				.06	.04	1	<1	80
VACO505		CARROLL	36.58290	80.71640	52	2		52477		.06	.04	1	<1	67
VACO521		WYTHE	36.81880	80.95140	52	2		52477		.06	.04	1	<1	67
VACO541		CARROLL	36.76690	80.61140	53	2		52577		.06	.04	1	<1	67
VAFR515		VIRGINIA	36.86040	79.77150	52	2				.06	.04	1	<1	80
VAFR524		VIRGINIA	36.89500	79.78940	53	2				.06	.04	1	<1	80
VAGR525		GRAYSON	36.58100	81.18390	52	2		51977		.06	.04	1	<1	67
VAMA541		VIRGINIA	36.99190	79.03800	52	2				.06	.04	1	<1	80
VAMA548		VIRGINIA	36.85220	79.02780	52	2				.06	.04	1	<1	80
VAMA580		VIRGINIA	36.62300	79.13760	52	2				.06	.04	1	<1	80
VAMR523		VIRGINIA	36.56760	79.82280	52	2				.06	.04	1	<1	80
VALN538		VIRGINIA	36.88320	78.04850	52	2				.06	.04	1	<1	80
VAME506		VIRGINIA	36.73770	78.21650	52	2				.06	.04	1	<1	80
VAME514		VIRGINIA	36.64980	78.68440	52	2				.06	.04	1	<1	80
VAME532		VIRGINIA	36.55230	78.35110	52	2				.06	.04	1	<1	80
VAME548		VIRGINIA	36.73460	78.27760	52	2				.06	.04	1	<1	80
VAME554		VIRGINIA	36.70120	78.40770	52	2				.06	.04	1	<1	80
VAME560		VIRGINIA	36.75040	78.46230	52	2				.06	.04	1	<1	80
VAPI501		VIRGINIA	36.66040	79.37340	52	2				.06	.04	1	<1	80
VAPI503		VIRGINIA	36.75990	79.37570	52	2				.06	.04	1	<1	80
VAPI525		VIRGINIA	36.57530	79.36730	52	2				.06	.04	1	<1	80
VAPI537		VIRGINIA	36.70780	79.19430	52	2				.06	.04	1	<1	80
VAPI585		VIRGINIA	36.61400	79.53800	52	2				.06	.04	1	<1	80
VAPI588		VIRGINIA	36.56790	79.65870	52	2				.06	.04	1	<1	80
VAPI590		VIRGINIA	36.57500	79.54270	52	2				.06	.04	1	<1	80
VAPU547		PULASKI	36.89620	80.72580	52	2		72377		.06	.04	1	<1	67
VASM508		SMYTH	36.91690	81.73090	52	2		52577		.06	.04	1	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VATA510		TAZEWELL	36.99470	81.68820	53	2		72277		.06	.04	1	<1	67
VAWS510		WASHINGTON	36.62270	81.67800	52	2		6 977		.06	.04	1	<1	67
VAWS558		WASHINGTON	36.83260	81.95430	53	2		61177		.06	.04	1	<1	67
VAWY511		WYTHE	36.86120	81.29730	52	2		52177		.06	.04	1	<1	67
VAWY516		WYTHE	36.85210	81.11880	52	2		52177		.06	.04	1	<1	67
VAWY542		WYTHE	36.99870	81.19090	52	2		52477		.06	.04	1	<1	67
VABR511		VIRGINIA	36.60480	78.00470	52	2				.05	.03	1	<1	80
VACH507		VIRGINIA	36.79130	78.63080	52	2				.05	.03	1	<1	80
VACH513		VIRGINIA	36.97500	78.56680	52	2				.05	.03	1	<1	80
VAFO514		FLOYD	36.94410	80.19640	52	2		52777		.05	.03	1	<1	67
VAFR516		VIRGINIA	36.82020	79.75460	52	2				.05	.03	1	<1	80
VAGR546		GRAYSON	36.67840	81.23150	53	2		52077		.05	.03	1	<1	67
VAHA525		VIRGINIA	36.85150	78.68520	52	2				.05	.03	1	<1	80
VAHA526		VIRGINIA	36.89820	78.75600	52	2				.05	.03	1	<1	80
VAHA540		VIRGINIA	36.98960	79.07920	52	2				.05	.03	1	<1	80
VAHA543		VIRGINIA	36.94600	79.07760	52	2				.05	.03	1	<1	80
VAHA575		VIRGINIA	36.85150	78.79940	52	2				.05	.03	1	<1	80
VAHR515		VIRGINIA	36.70080	79.99690	52	2				.05	.03	1	<1	80
VAHR517		HENRY	36.61470	80.00180	52	2		71377		.05	.03	1	<1	67
VALN511		VIRGINIA	36.97290	78.10950	52	2				.05	.03	1	<1	80
VAME524		VIRGINIA	36.56390	78.27560	52	2				.05	.03	1	<1	80
VAME538		VIRGINIA	36.64270	78.05360	52	2				.05	.03	1	<1	80
VAME541		VIRGINIA	36.64830	78.17770	52	2				.05	.03	1	<1	80
VAPI512		VIRGINIA	36.63610	79.54140	52	2				.05	.03	1	<1	80
VAPI543		VIRGINIA	36.89270	79.26520	52	2				.05	.03	1	<1	80
VAPI550		VIRGINIA	36.98180	79.16830	52	2				.05	.03	1	<1	80
VAPI577		VIRGINIA	36.79120	79.59900	52	2				.05	.03	1	<1	80
VAPI587		VIRGINIA	36.61920	79.65010	52	2				.05	.03	1	<1	80
VAPI594		VIRGINIA	36.58980	79.42000	52	2				.05	.03	1	<1	80
VAPT516		PATRICK	36.57640	80.48640	52	2		52677		.05	.03	1	<1	67
VASM509		SMYTH	36.93190	81.68800	52	2		52577		.05	.03	1	<1	67
VASM536		SMYTH	36.67180	81.57100	53	2		52677		.05	.03	1	<1	67
VASM538		SMYTH	36.75710	81.49750	53	1		52677		.05	.03	1	<1	67
VASM541		SMYTH	36.75830	81.40350	53	1		52677		.05	.03	1	<1	67
VAWS504		WASHINGTON	36.71590	81.74890	52	2		6 977		.05	.03	1	<1	67
VAWS554		WASHINGTON	36.84870	81.86700	52	2		61177		.05	.03	1	<1	67
VAWS557		WASHINGTON	36.84790	81.91460	52	2		61177		.05	.03	1	<1	67
VAWY525		WYTHE	36.94710	80.83920	52	2		52177		.05	.03	1	<1	67
VACH502		VIRGINIA	36.97530	78.51420	52	2				.04	.03	<1	<1	80
VACH505		VIRGINIA	36.88810	78.56240	52	2				.04	.03	<1	<1	80
VACH516		VIRGINIA	36.98050	78.62970	52	2				.04	.03	<1	<1	80
VACO504		CARROLL	36.58040	80.77670	52	2		52477		.04	.03	<1	<1	67
VACO506		CARROLL	36.62290	80.71350	52	2		52477		.04	.03	<1	<1	67
VACO507		CARROLL	36.58350	80.66210	52	2		52477		.04	.03	<1	<1	67
VACO511		CARROLL	36.76340	80.77730	52	2		52477		.04	.03	<1	<1	67
VACO519		CARROLL	36.76940	80.99260	52	2		52477		.04	.03	<1	<1	67
VACO525		CARROLL	36.76380	80.83250	52	2		52477		.04	.03	<1	<1	67
VACO527		CARROLL	36.81190	80.82730	52	2		52477		.04	.03	<1	<1	67
VAFO503		FLOYD	36.96630	80.32910	53	2		52777		.04	.03	<1	<1	67
VAFO507		FLOYD	36.99930	80.25730	52	2		52777		.04	.03	<1	<1	67
VAFR527		VIRGINIA	36.99660	79.62720	52	2				.04	.03	<1	<1	80

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VAGR505		GRAYSON	36.58510	81.35110	53	1		51977		.04	.03	<1	<1	67
VAGR524		GRAYSON	36.72080	81.18070	52	2		51977		.04	.03	<1	<1	67
VAGR533		GRAYSON	36.75220	81.24190	52	2		52077		.04	.03	<1	<1	67
VAMA515		VIRGINIA	36.57880	79.09320	52	2				.04	.03	<1	<1	80
VAMA530		VIRGINIA	36.80670	78.91060	52	2				.04	.03	<1	<1	80
VAMA533		VIRGINIA	36.94950	78.91860	52	2				.04	.03	<1	<1	80
VAMA569		VIRGINIA	36.78160	78.87190	52	2				.04	.03	<1	<1	80
VAMR505		VIRGINIA	36.70770	79.76560	52	2				.04	.03	<1	<1	80
VAMR506		VIRGINIA	36.74710	79.76160	52	2				.04	.03	<1	<1	80
VAMR507		VIRGINIA	36.75760	79.83220	52	2				.04	.03	<1	<1	80
VAMR512		VIRGINIA	36.79340	79.99910	52	2				.04	.03	<1	<1	80
VAMR537		VIRGINIA	36.79990	79.93500	52	2				.04	.03	<1	<1	80
VALN501		VIRGINIA	36.93770	78.38840	52	2				.04	.03	<1	<1	80
VALN533		VIRGINIA	36.80140	78.03470	52	2				.04	.03	<1	<1	80
VAME526		VIRGINIA	36.55060	78.16670	52	2				.04	.03	<1	<1	80
VAME530		VIRGINIA	36.56060	78.44580	52	2				.04	.03	<1	<1	80
VAME533		VIRGINIA	36.75210	78.04340	52	2				.04	.03	<1	<1	80
VAP1504		VIRGINIA	36.79260	79.37970	52	2				.04	.03	<1	<1	80
VAP1511		VIRGINIA	36.88980	79.54870	52	2				.04	.03	<1	<1	80
VAP1513		VIRGINIA	36.84270	79.59790	52	2				.04	.03	<1	<1	80
VAP1515		VIRGINIA	36.94400	79.59700	52	2				.04	.03	<1	<1	80
VAP1517		VIRGINIA	36.95080	79.53630	52	2				.04	.03	<1	<1	80
VAP1528		VIRGINIA	36.75440	79.32030	52	2				.04	.03	<1	<1	80
VAP1553		VIRGINIA	36.98770	79.21130	52	2				.04	.03	<1	<1	80
VAP1554		VIRGINIA	36.99260	79.25780	52	2				.04	.03	<1	<1	80
VAP1573		VIRGINIA	36.81140	79.42240	52	2				.04	.03	<1	<1	80
VAPT515		PATRICK	36.58110	80.42650	52	2		52677		.04	.03	<1	<1	67
VAPT519		PATRICK	36.63000	80.60300	52	2		52677		.04	.03	<1	<1	67
VAPT520		PATRICK	36.62410	80.54490	52	2		52677		.04	.03	<1	<1	67
VAPT523		PATRICK	36.62710	80.36660	53	2		52677		.04	.03	<1	<1	67
VAPT526		PATRICK	36.69030	80.31410	53	2		52677		.04	.03	<1	<1	67
VAPT534		PATRICK	36.76650	80.26500	52	2		52677		.04	.03	<1	<1	67
VAPT538		PATRICK	36.77200	80.14240	52	2		52677		.04	.03	<1	<1	67
VARU535		RUSSELL	36.98740	81.81300	53	2		61377		.04	.03	<1	<1	67
VASM507		SMYTH	36.90390	81.79110	53	1		52577		.04	.03	<1	<1	67
VASM516		SMYTH	36.94870	81.52500	53	2		52577		.04	.03	<1	<1	67
VASM527		SMYTH	36.80830	81.46900	53	2		52577		.04	.03	<1	<1	67
VATA529		TAZEWELL	36.94450	81.66230	52	2		72577		.04	.03	<1	<1	67
VAWY512		WYTHE	36.81040	81.24750	52	2		52177		.04	.03	<1	<1	67
VAWY518		WYTHE	36.82030	81.04900	53	1		52177		.04	.03	<1	<1	67
VAWY528		WYTHE	36.90900	81.04850	53	1		52477		.04	.03	<1	<1	67
VAWY529		WYTHE	36.89140	81.00960	53	2		52477		.04	.03	<1	<1	67
VAWY532		WYTHE	36.95180	80.95360	52	2		52477		.04	.03	<1	<1	67
VACH509		VIRGINIA	36.83870	78.62040	52	2				.03	.02	<1	<1	80
VACH515		VIRGINIA	36.92740	78.62060	52	2				.03	.02	<1	<1	80
VACO508		CARROLL	36.62960	80.66530	53	2		52477		.03	.02	<1	<1	67
VACO510		CARROLL	36.72510	80.72620	53	2		52477		.03	.02	<1	<1	67
VACO514		CARROLL	36.62650	80.82960	52	2		52477		.03	.02	<1	<1	67
VACO529		WYTHE	36.86110	80.76730	52	2		52477		.03	.02	<1	<1	67
VACO536		CARROLL	36.89600	80.63650	53	2		52577		.03	.02	<1	<1	67
VACO546		CARROLL	36.72200	80.55040	53	2		52577		.03	.02	<1	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
VAC0549		CARROLL	36.71730	80.49280	52	2		52577		.03	.02	<1	<1	67
VAF0502		PATRICK	36.85550	80.31220	52	2		52777		.03	.02	<1	<1	67
VAF0532		FLOYD	36.94790	80.37600	52	2		52877		.03	.02	<1	<1	67
VAFR517		VIRGINIA	36.86760	79.67550	52	2				.03	.02	<1	<1	80
VAFR518		VIRGINIA	36.85190	79.70850	52	2				.03	.02	<1	<1	80
VAFR525		VIRGINIA	36.87780	79.82080	53	2				.03	.02	<1	<1	80
VAGR519		GRAYSON	36.62860	81.33620	53	2		51977		.03	.02	<1	<1	67
VAGR528		GRAYSON	36.68130	81.11140	52	2		52077		.03	.02	<1	<1	67
VAGR530		GRAYSON	36.72190	81.06170	52	2		52077		.03	.02	<1	<1	67
VAGR531		GRAYSON	36.72270	81.12700	53	1		52077		.03	.02	<1	<1	67
VAGR532		GRAYSON	36.75550	81.12580	53	2		52077		.03	.02	<1	<1	67
VAGR541		GRAYSON	36.58260	80.95310	52	2		52077		.03	.02	<1	<1	67
VAGR544		GRAYSON	36.67670	80.95400	53	2		52077		.03	.02	<1	<1	67
VAHA502		VIRGINIA	36.75290	79.08430	52	2				.03	.02	<1	<1	80
VAHA504		VIRGINIA	36.75470	79.13870	52	2				.03	.02	<1	<1	80
VAHA519		VIRGINIA	36.61730	78.96270	52	2				.03	.02	<1	<1	80
VAHA550		VIRGINIA	36.84750	79.14140	52	2				.03	.02	<1	<1	80
VAHA555		VIRGINIA	36.71600	78.96580	52	2				.03	.02	<1	<1	80
VAHA557		VIRGINIA	36.66080	78.73570	52	2				.03	.02	<1	<1	80
VAHA559		VIRGINIA	36.66510	78.86400	52	2				.03	.02	<1	<1	80
VAHA560		VIRGINIA	36.66240	78.91370	52	2				.03	.02	<1	<1	80
VAHA563		VIRGINIA	36.70550	78.74400	52	2				.03	.02	<1	<1	80
VAHA572		VIRGINIA	36.85190	78.74150	52	2				.03	.02	<1	<1	80
VAHA576		VIRGINIA	36.86030	78.83920	53	2				.03	.02	<1	<1	80
VAHA577		VIRGINIA	36.89720	78.86250	52	2				.03	.02	<1	<1	80
VAHA578		VIRGINIA	36.94790	78.86200	52	2				.03	.02	<1	<1	80
VAHA582		VIRGINIA	36.67660	79.14420	52	2				.03	.02	<1	<1	80
VAHR510		VIRGINIA	36.71050	79.87280	52	2				.03	.02	<1	<1	80
VAHR511		VIRGINIA	36.74490	79.98820	52	2				.03	.02	<1	<1	80
VAHR513		HENRY	36.75570	80.05330	52	2		71377		.03	.02	<1	<1	80
VAHR514		HENRY	36.70740	80.06260	52	2		71377		.03	.02	<1	<1	67
VAHR519		VIRGINIA	36.60940	79.94480	52	2				.03	.02	<1	<1	67
VAHR521		VIRGINIA	36.56610	79.67370	52	2				.03	.02	<1	<1	80
VAHR526		VIRGINIA	36.61800	79.77450	52	2				.03	.02	<1	<1	80
VAHR531		VIRGINIA	36.65960	79.82670	52	2				.03	.02	<1	<1	80
VAHR532		VIRGINIA	36.65830	79.68190	52	2				.03	.02	<1	<1	80
VAHR533		VIRGINIA	36.68270	79.98880	52	2				.03	.02	<1	<1	80
VAHR536		VIRGINIA	36.75320	79.93600	52	2				.03	.02	<1	<1	80
VALN504		VIRGINIA	36.88120	78.45020	52	2				.03	.02	<1	<1	80
VALN505		VIRGINIA	36.92950	78.44960	53	2				.03	.02	<1	<1	80
VALN507		VIRGINIA	36.97500	78.33180	52	2				.03	.02	<1	<1	80
VALN509		VIRGINIA	36.97580	78.45380	52	2				.03	.02	<1	<1	80
VALN529		VIRGINIA	36.87040	78.23600	52	2				.03	.02	<1	<1	80
VAME509		VIRGINIA	36.78460	78.11360	52	2				.03	.02	<1	<1	80
VAME531		VIRGINIA	36.55340	78.38860	52	2				.03	.02	<1	<1	80
VAME534		VIRGINIA	36.74540	78.10930	52	2				.03	.02	<1	<1	80
VAME537		VIRGINIA	36.69780	78.05130	52	2				.03	.02	<1	<1	80
VAME542		VIRGINIA	36.60140	78.16020	52	2				.03	.02	<1	<1	80
VAME555		VIRGINIA	36.75210	78.41390	53	2				.03	.02	<1	<1	80
VAME558		VIRGINIA	36.63870	78.51370	52	2				.03	.02	<1	<1	80
VAME563		VIRGINIA	36.65200	78.56560	52	2				.03	.02	<1	<1	80

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
VAPI505		VIRGINIA	36.83440	79.36880	52	2				.03	.02	<1	<1	80
VAPI506		VIRGINIA	36.89430	79.36930	52	2				.03	.02	<1	<1	80
VAPI508		VIRGINIA	36.89170	79.49220	52	2				.03	.02	<1	<1	80
VAPI521		VIRGINIA	36.93640	79.30390	52	2				.03	.02	<1	<1	80
VAPI523		VIRGINIA	36.84860	79.32270	52	2				.03	.02	<1	<1	80
VAPI524		VIRGINIA	36.78370	79.30770	52	2				.03	.02	<1	<1	80
VAPI545		VIRGINIA	36.89260	79.19890	52	2				.03	.02	<1	<1	80
VAPI570		VIRGINIA	36.69610	79.54250	52	2				.03	.02	<1	<1	80
VAPI575		VIRGINIA	36.79820	79.54530	52	2				.03	.02	<1	<1	80
VAPI578		VIRGINIA	36.75030	79.58460	52	2				.03	.02	<1	<1	80
VAPI580		VIRGINIA	36.74910	79.65050	52	2				.03	.02	<1	<1	80
VAPI582		VIRGINIA	36.70300	79.58570	52	2				.03	.02	<1	<1	80
VAPI584		VIRGINIA	36.65690	79.53110	52	2				.03	.02	<1	<1	80
VAPI589		VIRGINIA	36.57590	79.61220	52	2				.03	.02	<1	<1	80
VAPI592		VIRGINIA	36.62700	79.49400	53	2				.03	.02	<1	<1	80
VAPI596		VIRGINIA	36.75660	79.48330	52	2				.03	.02	<1	<1	80
VAPT502		PATRICK	36.57970	80.25400	52	2		52577		.03	.02	<1	<1	67
VAPT503		PATRICK	36.58580	80.18800	52	2		52577		.03	.02	<1	<1	67
VAPT506		HENRY	36.63010	80.08010	52	2		52577		.03	.02	<1	<1	67
VAPT507		PATRICK	36.62990	80.14410	52	2		52577		.03	.02	<1	<1	67
VAPT511		HENRY	36.67600	80.08780	52	1		52577		.03	.02	<1	<1	67
VAPT512		PATRICK	36.71970	80.13950	52	2		52577		.03	.02	<1	<1	67
VAPT521		PATRICK	36.61460	80.49280	52	2		52677		.03	.02	<1	<1	67
VAPT522		PATRICK	36.61110	80.43620	53	2		52677		.03	.02	<1	<1	67
VAPT524		PATRICK	36.64030	80.32840	52	2		52677		.03	.02	<1	<1	67
VAPT527		PATRICK	36.71750	80.32390	52	2		52677		.03	.02	<1	<1	67
VAPT528		PATRICK	36.71880	80.36910	52	2		52677		.03	.02	<1	<1	67
VAPT531		PATRICK	36.69220	80.41040	52	2		52677		.03	.02	<1	<1	67
VAPT533		PATRICK	36.76810	80.31030	52	2		52677		.03	.02	<1	<1	67
VAPT539		PATRICK	36.82970	80.09640	52	2		52677		.03	.02	<1	<1	67
VAPT540		PATRICK	36.81130	80.14460	52	2		52677		.03	.02	<1	<1	67
VAPT544		PATRICK	36.86260	80.20140	53	2		52777		.03	.02	<1	<1	67
VAPU549		PULASKI	36.95860	80.71580	52	2		72377		.03	.02	<1	<1	67
VASM521		SMYTH	36.91140	81.41500	52	2		52577		.03	.02	<1	<1	67
VASM537		SMYTH	36.72980	81.55830	53	2		52677		.03	.02	<1	<1	67
VATA528		TAZEWELL	36.98070	81.64060	53	2		72577		.03	.02	<1	<1	67
VAW5508		WASHINGTON	36.65720	81.67700	52	2		0 977		.03	.02	<1	<1	67
VAWY504		WYTHE	36.96540	81.27480	53	2		52177		.03	.02	<1	<1	67
VAWY530		WYTHE	36.90170	80.95200	52	2		52477		.03	.02	<1	<1	67
VAWY535		WYTHE	36.99690	81.02040	53	1		52477		.03	.02	<1	<1	67
VACH506		VIRGINIA	36.83590	78.56370	52	2				.02	.01	<1	<1	80
VACO509		CARROLL	36.67220	80.71860	53	2		52477		.02	.01	<1	<1	67
VACO513		CARROLL	36.67160	80.63500	53	2		52477		.02	.01	<1	<1	67
VACO517		CARROLL	36.66350	80.68180	52	2		52477		.02	.01	<1	<1	67
VACO522		CARROLL	36.72270	80.88720	52	2		52477		.02	.01	<1	<1	67
VACO523		CARROLL	36.76550	80.94370	52	2		52477		.02	.01	<1	<1	67
VACO526		CARROLL	36.81070	80.88250	52	2		52477		.02	.01	<1	<1	67
VACO530		CARROLL	36.80450	80.72000	52	2		52477		.02	.01	<1	<1	67
VACO532		CARROLL	36.75970	80.65780	53	2		52577		.02	.01	<1	<1	67
VACO533		CARROLL	36.80830	80.66890	53	2		52577		.02	.01	<1	<1	67
VACO535		CARROLL	36.85220	80.66280	52	2		52577		.02	.01	<1	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VAC0537		CARROLL	36.86270	80.60940	52	2		52577		.02	.01	<1	<1	67
VAC0539		CARROLL	36.81230	80.55140	53	2		52577		.02	.01	<1	<1	67
VAC0540		CARROLL	36.77000	80.55610	52	2		52577		.02	.01	<1	<1	67
VAC0544		CARROLL	36.67640	80.59770	52	2		52577		.02	.01	<1	<1	67
VAC0548		CARROLL	36.67630	80.44260	52	2		52577		.02	.01	<1	<1	67
VAF0504		FLOYD	36.99660	80.31090	52	2		52777		.02	.01	<1	<1	67
VAF0508		FLOYD	36.99410	80.19940	52	2		52777		.02	.01	<1	<1	67
VAF0513		FLOYD	36.99070	80.14310	53	2		52777		.02	.01	<1	<1	67
VAF0515		FLOYD	36.94940	80.25990	52	2		52777		.02	.01	<1	<1	67
VAF0516		FLOYD	36.90600	80.26370	52	2		52777		.02	.01	<1	<1	67
VAF0518		FLOYD	36.85800	80.37310	53	2		52777		.02	.01	<1	<1	67
VAF0519		FLOYD	36.81860	80.37050	53	2		52777		.02	.01	<1	<1	67
VAF0522		FLOYD	36.77140	80.47870	53	1		52777		.02	.01	<1	<1	67
VAF0523		FLOYD	36.81080	80.48920	53	2		52777		.02	.01	<1	<1	67
VAF0527		FLOYD	36.85150	80.56010	53	2		52877		.02	.01	<1	<1	67
VAF0530		FLOYD	36.89670	80.49100	53	2		52877		.02	.01	<1	<1	67
VAF0531		FLOYD	36.95140	80.42850	52	2		52877		.02	.01	<1	<1	67
VAF0534		FLOYD	36.99260	80.43320	52	2		52877		.02	.01	<1	<1	67
VAFR519		VIRGINIA	36.90300	79.70710	52	2				.02	.01	<1	<1	67
VAFR520		VIRGINIA	36.90070	79.65170	52	2				.02	.01	<1	<1	80
VAFR521		VIRGINIA	36.94700	79.69630	53	2				.02	.01	<1	<1	80
VAFR528		VIRGINIA	36.96820	79.75970	52	2				.02	.01	<1	<1	80
VAFR559		VIRGINIA	36.97200	79.96690	52	2				.02	.01	<1	<1	80
VAFR563		FRANKLIN	36.92220	80.12650	53	2		72077		.02	.01	<1	<1	80
VAGR504		GRAYSON	36.58020	81.30620	53	2		51977		.02	.01	<1	<1	67
VAGR506		GRAYSON	36.58060	81.40720	53	2		51977		.02	.01	<1	<1	67
VAGR509		GRAYSON	36.61760	81.54340	53	2		51977		.02	.01	<1	<1	67
VAGR510		GRAYSON	36.61090	81.57600	53	1		51977		.02	.01	<1	<1	67
VAGR513		GRAYSON	36.67270	81.40740	53	2		51977		.02	.01	<1	<1	67
VAGR514		GRAYSON	36.68770	81.45750	53	2		51977		.02	.01	<1	<1	67
VAGR515		SMYTH	36.69340	81.49720	53	2		51977		.02	.01	<1	<1	67
VAGR516		GRAYSON	36.70610	81.40200	53	2		51977		.02	.01	<1	<1	67
VAGR520		GRAYSON	36.62900	81.30620	53	2		51977		.02	.01	<1	<1	67
VAGR526		GRAYSON	36.57610	81.11700	53	2		52077		.02	.01	<1	<1	67
VAGR527		GRAYSON	36.63420	81.12330	53	2		52077		.02	.01	<1	<1	67
VAGR534		GRAYSON	36.75770	81.07480	53	1		52077		.02	.01	<1	<1	67
VAGR535		GRAYSON	36.72420	81.01360	52	2		52077		.02	.01	<1	<1	67
VAGR536		GRAYSON	36.67580	81.01220	53	1		52077		.02	.01	<1	<1	67
VAGR537		GRAYSON	36.62860	81.01140	52	2		52077		.02	.01	<1	<1	67
VAGR538		GRAYSON	36.62620	81.06650	53	1		52077		.02	.01	<1	<1	67
VAGR539		GRAYSON	36.56500	81.06640	53	2		52077		.02	.01	<1	<1	67
VAGR540		GRAYSON	36.57070	81.01230	53	1		52077		.02	.01	<1	<1	67
VAGR542		GRAYSON	36.58670	80.89510	52	2		52077		.02	.01	<1	<1	67
VAGR543		GRAYSON	36.63530	80.95180	53	2		52077		.02	.01	<1	<1	67
VAGR545		GRAYSON	36.67290	81.19080	53	2		52077		.02	.01	<1	<1	67
VAMA507		VIRGINIA	36.72270	79.03540	52	2				.02	.01	<1	<1	67
VAMA508		VIRGINIA	36.62080	78.73900	52	2				.02	.01	<1	<1	80
VAMA516		VIRGINIA	36.56970	79.14070	52	2				.02	.01	<1	<1	80
VAMA531		VIRGINIA	36.85280	78.90610	52	2				.02	.01	<1	<1	80
VAMA532		VIRGINIA	36.89790	78.90570	52	2				.02	.01	<1	<1	80
VAMA546		VIRGINIA	36.89880	78.97110	52	2				.02	.01	<1	<1	80

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
VAMA562		VIRGINIA	36.71680	78.79540	52	2				.02	.01	<1	<1	80
VAMA573		VIRGINIA	36.94200	78.80770	52	2				.02	.01	<1	<1	80
VAMR504		VIRGINIA	36.69980	79.70830	52	2				.02	.01	<1	<1	80
VAMR516		VIRGINIA	36.65860	79.99310	52	2				.02	.01	<1	<1	80
VAMR522		VIRGINIA	36.60750	79.88880	52	2				.02	.01	<1	<1	80
VAMR528		VIRGINIA	36.61670	79.71500	52	2				.02	.01	<1	<1	80
VAMR529		VIRGINIA	36.65770	79.72130	52	2				.02	.01	<1	<1	80
VALN503		VIRGINIA	36.88430	78.39780	52	2				.02	.01	<1	<1	80
VALN523		VIRGINIA	36.92410	78.28730	52	2				.02	.01	<1	<1	80
VALN524		VIRGINIA	36.87830	78.27980	52	2				.02	.01	<1	<1	80
VALN525		VIRGINIA	36.85840	78.30940	52	2				.02	.01	<1	<1	80
VAME502		VIRGINIA	36.63560	78.32310	52	2				.02	.01	<1	<1	80
VAME512		VIRGINIA	36.60660	78.62750	52	2				.02	.01	<1	<1	80
VAME513		VIRGINIA	36.64740	78.62490	52	2				.02	.01	<1	<1	80
VAME517		VIRGINIA	36.55260	78.62670	52	2				.02	.01	<1	<1	80
VAME518		VIRGINIA	36.55310	78.58130	52	2				.02	.01	<1	<1	80
VAME521		VIRGINIA	36.60110	78.33790	52	2				.02	.01	<1	<1	80
VAME522		VIRGINIA	36.59700	78.27690	52	2				.02	.01	<1	<1	80
VAME528		VIRGINIA	36.59330	78.50970	52	2				.02	.01	<1	<1	80
VAME544		VIRGINIA	36.56450	78.10490	52	2				.02	.01	<1	<1	80
VAME547		VIRGINIA	36.70200	78.28260	52	2				.02	.01	<1	<1	80
VAME550		VIRGINIA	36.73250	78.32270	52	2				.02	.01	<1	<1	80
VAME551		VIRGINIA	36.78950	78.34100	52	2				.02	.01	<1	<1	80
VAME557		VIRGINIA	36.83410	78.45460	52	2				.02	.01	<1	<1	80
VAME565		VIRGINIA	36.77540	78.58440	52	2				.02	.01	<1	<1	80
VAME570		VIRGINIA	36.64930	78.51760	52	2				.02	.01	<1	<1	80
VAPI509		VIRGINIA	36.63420	79.43770	52	2				.02	.01	<1	<1	80
VAPI514		VIRGINIA	36.89300	79.60780	52	2				.02	.01	<1	<1	80
VAPI520		VIRGINIA	36.93840	79.36410	52	2				.02	.01	<1	<1	80
VAPI522		VIRGINIA	36.90120	79.32100	52	2				.02	.01	<1	<1	80
VAPI549		VIRGINIA	36.94160	79.19210	52	2				.02	.01	<1	<1	80
VAPI561		VIRGINIA	36.98900	79.32920	52	2				.02	.01	<1	<1	80
VAPI563		VIRGINIA	36.98070	79.43210	53	2				.02	.01	<1	<1	80
VAPI564		VIRGINIA	36.98530	79.48750	52	2				.02	.01	<1	<1	80
VAPI574		VIRGINIA	36.75120	79.55440	52	2				.02	.01	<1	<1	80
VAPI579		VIRGINIA	36.71100	79.64900	52	2				.02	.01	<1	<1	80
VAPI583		VIRGINIA	36.65620	79.59080	52	2				.02	.01	<1	<1	80
VAPT501		PATRICK	36.62330	80.25750	52	2				.02	.01	<1	<1	80
VAPT504		PATRICK	36.58620	80.13780	52	2		52577		.02	.01	<1	<1	67
VAPT509		PATRICK	36.67360	80.18640	52	2		52577		.02	.01	<1	<1	67
VAPT510		PATRICK	36.68100	80.13230	52	2		52577		.02	.01	<1	<1	67
VAPT517		PATRICK	36.57930	80.04270	52	2		52577		.02	.01	<1	<1	67
VAPT529		PATRICK	36.68360	80.36290	53	2		52677		.02	.01	<1	<1	67
VAPT532		PATRICK	36.70650	80.36730	53	2		52677		.02	.01	<1	<1	67
VAPT535		PATRICK	36.71670	80.24500	52	2		52677		.02	.01	<1	<1	67
VAPT536		PATRICK	36.73420	80.21770	53	2		52677		.02	.01	<1	<1	67
VAPT537		PATRICK	36.76190	80.19740	52	2		52677		.02	.01	<1	<1	67
VAPT542		PATRICK	36.80690	80.25200	53	2		52777		.02	.01	<1	<1	67
VAPT545		PATRICK	36.84170	80.25700	53	2		52777		.02	.01	<1	<1	67
VAPU548		PULASKI	36.89290	80.69650	53	1		72377		.02	.01	<1	<1	67
VASM522		SMYTH	36.90740	81.36750	52	2		52577		.02	.01	<1	<1	67

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
VASM535		SMYTH	36.66590	81.62820	52	2		52677		.02	.01	<1	<1	67
VASM539		SMYTH	36.72540	81.48830	53	1		52677		.02	.01	<1	<1	67
VASM544		SMYTH	36.79970	81.34760	52	2		52677		.02	.01	<1	<1	67
VASM546		SMYTH	36.76660	81.27200	53	1		52677		.02	.01	<1	<1	67
VAWY534		WYTHE	36.99610	80.88850	52	2		52477		.02	.01	<1	<1	67
VACM514		VIRGINIA	36.92770	78.56810	52	2				.01	.01	<1	<1	80
VAC0512		CARROLL	36.71760	80.63190	52	2		52477		.01	.01	<1	<1	67
VAC0515		CARROLL	36.58780	80.84170	53	2		52477		.01	.01	<1	<1	67
VAC0516		GRAYSON	36.62320	80.89190	52	2		52477		.01	.01	<1	<1	67
VAC0520		WYTHE	36.80180	80.98390	52	2		52477		.01	.01	<1	<1	67
VAC0524		CARROLL	36.76160	80.88000	53	2		52477		.01	.01	<1	<1	67
VAC0531		CARROLL	36.76220	80.71820	52	2		52577		.01	.01	<1	<1	67
VAC0534		CARROLL	36.85970	80.71910	52	2		52577		.01	.01	<1	<1	67
VAC0538		CARROLL	36.82070	80.60090	53	2		52577		.01	.01	<1	<1	67
VAC0542		CARROLL	36.72160	80.65790	52	2		52577		.01	.01	<1	<1	67
VAC0543		CARROLL	36.67850	80.66210	52	2		52577		.01	.01	<1	<1	67
VAF0501		FLOYD	36.90100	80.31730	52	2		52777		.01	.01	<1	<1	67
VAF0517		FLOYD	36.89140	80.37420	52	2		52777		.01	.01	<1	<1	67
VAF0520		FLOYD	36.80390	80.43840	53	2		52777		.01	.01	<1	<1	67
VAF0521		FLOYD	36.76140	80.43490	53	2		52777		.01	.01	<1	<1	67
VAF0524		FLOYD	36.85270	80.48810	52	2		52777		.01	.01	<1	<1	67
VAF0525		FLOYD	36.85550	80.43160	53	2		52777		.01	.01	<1	<1	67
VAF0526		FLOYD	36.88920	80.43250	52	2		52777		.01	.01	<1	<1	67
VAF0528		FLOYD	36.89730	80.59300	53	2		52877		.01	.01	<1	<1	67
VAF0529		FLOYD	36.90010	80.54030	53	2		52877		.01	.01	<1	<1	67
VAF0535		FLOYD	36.94860	80.48750	52	2		52877		.01	.01	<1	<1	67
VAF0536		FLOYD	36.95100	80.54860	53	2		52877		.01	.01	<1	<1	67
VAFR522		VIRGINIA	36.95210	79.76280	52	2				.01	.01	<1	<1	67
VAFR560		VIRGINIA	36.97420	79.99670	52	2				.01	.01	<1	<1	80
VAFR561		FRANKLIN	36.98220	80.05880	52	1		72077		.01	.01	<1	<1	80
VAFR562		FRANKLIN	36.93460	80.06170	53	2		72077		.01	.01	<1	<1	67
VAFR565		FRANKLIN	36.91820	80.20030	53	2		72077		.01	.01	<1	<1	67
VAFR566		FLOYD	36.98940	80.13390	52	2		72077		.01	.01	<1	<1	67
VAGR501		GRAYSON	36.62930	81.17440	53	1		51977		.01	.01	<1	<1	67
VAGR502		GRAYSON	36.62920	81.23400	53	2		51977		.01	.01	<1	<1	67
VAGR503		GRAYSON	36.58050	81.23870	52	2		51977		.01	.01	<1	<1	67
VAGR511		GRAYSON	36.62260	81.45880	53	1		51977		.01	.01	<1	<1	67
VAGR517		GRAYSON	36.71500	81.34940	53	2		51977		.01	.01	<1	<1	67
VAGR518		GRAYSON	36.67100	81.34870	52	2		51977		.01	.01	<1	<1	67
VAGR521		GRAYSON	36.67080	81.30920	53	1		51977		.01	.01	<1	<1	67
VAGR522		GRAYSON	36.72350	81.30620	53	1		51977		.01	.01	<1	<1	67
VAHA505		VIRGINIA	36.72380	79.15070	52	2				.01	.01	<1	<1	67
VAHA513		VIRGINIA	36.57890	78.96580	52	2				.01	.01	<1	<1	80
VAHA529		VIRGINIA	36.75910	78.91330	53	2				.01	.01	<1	<1	80
VAHA553		VIRGINIA	36.81720	78.96630	52	2				.01	.01	<1	<1	80
VAHA584		VIRGINIA	36.66970	79.03450	52	2				.01	.01	<1	<1	80
VAHR501		VIRGINIA	36.80160	79.05980	52	2				.01	.01	<1	<1	80
VAHR502		VIRGINIA	36.77980	79.72660	52	2				.01	.01	<1	<1	80
VAHR503		VIRGINIA	36.74490	79.71300	52	2				.01	.01	<1	<1	80
VAHR524		VIRGINIA	36.60530	79.82710	52	2				.01	.01	<1	<1	80
VAHR527		VIRGINIA	36.56510	79.72130	52	2				.01	.01	<1	<1	80

TABLE 47. URANIUM IN (VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
VAHR530		VIRGINIA	36.65080	79.77190	52	2				.01	.01	<1	<1	80
VAHR535		VIRGINIA	36.70860	79.92600	52	2				.01	.01	<1	<1	80
VAME516		VIRGINIA	36.55510	78.69270	52	2				.01	.01	<1	<1	80
VAME519		VIRGINIA	36.65200	78.45840	52	2				.01	.01	<1	<1	80
VAME520		VIRGINIA	36.62460	78.42110	52	2				.01	.01	<1	<1	80
VAME540		VIRGINIA	36.64810	78.11080	52	2				.01	.01	<1	<1	80
VAME543		VIRGINIA	36.59790	78.10600	52	2				.01	.01	<1	<1	80
VAME552		VIRGINIA	36.62320	78.33080	52	2				.01	.01	<1	<1	80
VAME553		VIRGINIA	36.83560	78.39940	52	2				.01	.01	<1	<1	80
VAME556		VIRGINIA	36.78740	78.38960	52	2				.01	.01	<1	<1	80
VAME562		VIRGINIA	36.74560	78.51280	52	2				.01	.01	<1	<1	80
VAME567		VIRGINIA	36.70630	78.55590	52	2				.01	.01	<1	<1	80
VAPI538		VIRGINIA	36.76170	79.20490	52	2				.01	.01	<1	<1	80
VAPI562		VIRGINIA	36.98460	79.36860	52	2				.01	.01	<1	<1	80
VAPI586		VIRGINIA	36.61460	79.59830	52	2				.01	.01	<1	<1	80
VAPT505		HENRY	36.58620	80.08610	53	2		52577		.01	.01	<1	<1	80
VAPT525		PATRICK	36.66850	80.25810	53	1		52677		.01	.01	<1	<1	67
VAPT530		FLOYD	36.72130	80.43330	52	2		52677		.01	.01	<1	<1	67
VAPT541		PATRICK	36.80870	80.32260	53	2		52777		.01	.01	<1	<1	67
VASM512		SMYTH	36.93930	81.63240	53	1		52577		.01	.01	<1	<1	67
VASM540		SMYTH	36.72640	81.44830	53	1		52677		.01	.01	<1	<1	67
VAWY514		WYTHE	36.77560	81.18570	53	2		52177		.01	.01	<1	<1	67

TABLE 48. URANIUM IN (WASHINGTON) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
30779		STEVENS	48.55170	117.7791	21	1			1	59.00	40.12	602	22	86
30774		STEVENS	48.77270	117.8288	21	1			1	40.50	27.54	413	15	86
30563		STEVENS	48.82950	117.6622	21	1			1	30.26	20.58	309	12	29
30753		PEND OREILLE	48.60240	117.3416	21	1			1	29.92	20.35	305	11	86
30578		STEVENS	48.44050	117.8640	21	1			1	28.46	19.35	290	11	29
30780		STEVENS	48.50320	117.7770	21	1			1	26.63	18.11	272	10	86
30776		STEVENS	48.72470	117.9858	21	1			1	24.26	16.50	247	9	86
30570		STEVENS	48.88140	117.7229	21	1			1	21.04	14.31	215	8	29
30775		STEVENS	48.84770	117.7728	21	1			1	19.67	13.38	201	7	86
30769		STEVENS	48.87770	117.8578	21	1			1	17.44	11.86	178	7	86
30577		STEVENS	48.46710	117.7000	21	1			1	16.43	11.17	168	6	29
30537		PEND OREILLE	48.36760	117.3443	23	1			1	13.35	9.08	136	5	29
30571		STEVENS	48.82740	117.7262	21	1			1	12.90	8.77	132	5	29
30569		STEVENS	48.88880	117.6834	21	1			1	8.98	6.11	92	3	29
30556		STEVENS	48.59900	117.5439	21	1			1	8.86	6.02	90	3	29
30770		STEVENS	48.87360	117.9314	21	1			1	6.36	4.32	65	2	86
30778		STEVENS	48.60180	117.9427	21	1			1	5.67	3.86	58	2	86
30531		PEND OREILLE	48.41450	117.3243	21	1			1	5.45	3.71	56	2	29
30575		STEVENS	48.63910	117.7696	21	1			1	5.18	3.52	53	2	29
30701		SPOKANE	48.04780	117.1409	21	1			1	4.76	3.24	49	2	86
30568		STEVENS	48.92620	117.7426	21	1			1	4.36	2.96	44	2	29
30520		STEVENS	48.30330	117.9210	21	1			1	4.28	2.91	44	2	29
X100163	SPOKANE	WASHINGTON	.0000000	.0000000	31	2	16	072661		3.70	2.52	38	1	26
30579		STEVENS	48.40940	117.8067	21	1			1	3.68	2.50	38	1	29
30553		PEND OREILLE	48.66190	117.5176	21	1			1	3.49	2.37	36	1	29
30572		STEVENS	48.71270	117.6389	21	1			1	2.88	1.96	29	1	29
30528		PEND OREILLE	48.18950	117.3269	21	1			1	2.45	1.67	25	1	29
30543		PEND OREILLE	48.24580	117.4430	21	1			1	2.44	1.66	25	1	29
30749		PEND OREILLE	48.60080	117.2631	21	1			1	2.42	1.65	25	1	86
30554		PEND OREILLE	48.52430	117.3061	21	1			1	2.33	1.58	24	1	29
30757		PEND OREILLE	48.75610	117.4068	21	1			1	2.29	1.56	23	1	86
30529		PEND OREILLE	48.33250	117.3427	21	1			1	2.28	1.55	23	1	29
30747		PEND OREILLE	48.50110	117.1990	21	1			1	2.07	1.41	21	1	86
30756		PEND OREILLE	48.73630	117.4026	21	1			1	2.06	1.40	21	1	86
30720		STEVENS	48.40660	117.9377	23	1			1	1.95	1.33	20	1	86
30771		STEVENS	48.95220	117.7621	21	1			1	1.86	1.26	19	1	86
30772		STEVENS	48.81970	117.9182	21	1			1	1.68	1.14	17	1	86
30564		STEVENS	48.86940	117.6068	21	1			1	1.65	1.12	17	1	29
30523		STEVENS	48.37280	117.9938	21	1			1	1.63	1.11	17	1	29
30764		PEND OREILLE	48.75330	117.4367	21	1			1	1.56	1.06	16	1	86
30768		STEVENS	48.95320	117.8660	21	1			1	1.45	.99	15	1	86
30773		STEVENS	48.76180	117.9566	21	1			1	1.43	.97	15	1	86
30722		STEVENS	48.34920	117.8831	21	1			1	1.33	.90	14	1	86
30750		PEND OREILLE	48.61540	117.2008	21	1			1	1.32	.90	13	1	86
30742		PEND OREILLE	48.40490	117.1716	21	1			1	1.27	.86	13	<1	86
30755		PEND OREILLE	48.70040	117.3873	21	1			1	1.26	.86	13	<1	86
30724		PEND OREILLE	48.16480	117.0888	21	1			1	1.19	.81	12	<1	86
30736		PEND OREILLE	48.32470	117.2253	21	1			1	1.19	.81	12	<1	86
30741		PEND OREILLE	48.39050	117.1715	21	1			1	1.16	.79	12	<1	86
30726		PEND OREILLE	48.09270	117.1786	21	1			1	1.07	.73	11	<1	86
30766		PEND OREILLE	48.85780	117.3926	21	1			1	1.04	.71	11	<1	86

TABLE 48. URANIUM IN (WASHINGTON) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
30781		STEVENS	48.51920	117.9263	21	1			1	.97	.66	10	<1	86
30733		PEND OREILLE	48.22690	117.0714	21	1			1	.88	.60	9	<1	86
30767		PEND OREILLE	48.86490	117.4050	21	1			1	.86	.58	9	<1	86
30754		PEND OREILLE	48.63340	117.3530	21	1			1	.84	.57	9	<1	86
30551		PEND OREILLE	48.65450	117.3843	21	1			1	.83	.56	8	<1	29
30760		PEND OREILLE	48.75450	117.3292	21	1			1	.81	.55	8	<1	86
30576		STEVENS	48.65600	117.6463	21	1			1	.79	.54	8	<1	29
30740		PEND OREILLE	48.37800	117.0473	21	1			1	.77	.52	8	<1	86
30550		PEND OREILLE	48.60690	117.3622	21	1			1	.71	.48	7	<1	29
30761		PEND OREILLE	48.76900	117.2858	21	1			1	.69	.47	7	<1	86
30502		STEVENS	48.04170	117.8868	21	1			1	.61	.41	6	<1	29
30533		PEND OREILLE	48.55550	117.3957	21	1			1	.61	.41	6	<1	29
30763		PEND OREILLE	48.72780	117.1972	21	1			1	.53	.36	5	<1	86
30748		PEND OREILLE	48.52890	117.1327	21	1			1	.49	.33	5	<1	86
30751		PEND OREILLE	48.63620	117.1208	21	1			1	.46	.31	5	<1	86
30573		STEVENS	48.70220	117.7448	21	1			1	.43	.29	4	<1	29
30758		PEND OREILLE	48.73300	117.2842	21	1			1	.43	.29	4	<1	86
30534		PEND OREILLE	48.17490	117.4062	21	1			1	.34	.23	3	<1	29
30532		PEND OREILLE	48.46730	117.3937	21	1			1	.29	.20	3	<1	29
30544		PEND OREILLE	48.48060	117.4574	21	1			1	.28	.19	3	<1	29
30759		PEND OREILLE	48.71140	117.3099	21	1			1	.28	.19	3	<1	86
30621		WASHINGTON	48.69020	117.0503	21	1			1	.27	.18	3	<1	29
30538		PEND OREILLE	48.28660	117.4899	21	1			1	.25	.17	3	<1	29
30545		PEND OREILLE	48.48590	117.4750	21	1			1	.23	.16	2	<1	29
X100164	TACOMA	WASHINGTON	.0000000	.0000000	30	2	16	010462		.20	.14	2	<1	26
X100568	VANCOUVER	WASHINGTON	.0000000	.0000000	42	2		121355		.20	.14	2	<1	15
30782		STEVENS	48.54840	117.9823	21	1			1	.20	.14	2	<1	86
30731		PEND OREILLE	48.12420	117.3335	21	1			1	.19	.13	2	<1	86
30743		PEND OREILLE	48.38980	117.2069	21	1			1	.19	.13	2	<1	86
30535		PEND OREILLE	48.40870	117.4378	21	1			1	.16	.11	2	<1	29
30620		WASHINGTON	48.78650	117.0585	21	1			1	.16	.11	2	<1	29
30745		PEND OREILLE	48.45770	117.2949	21	1			1	.14	.10	1	<1	86
30762		PEND OREILLE	48.75120	117.1959	21	1			1	.13	.09	1	<1	86
30546		STEVENS	48.46860	117.5276	21	1			1	.12	.08	1	<1	29
30752		PEND OREILLE	48.65670	117.2376	21	1			1	.12	.08	1	<1	86
30734		PEND OREILLE	48.27270	117.1253	21	1			1	.11	.07	1	<1	86
X100162	SEATTLE	WASHINGTON	.0000000	.0000000	30	2	16	072461		.10	.07	1	<1	26
X100563	ORCAS ISLAND	WASHINGTON	.0000000	.0000000	42	2		102854		.10	.07	1	<1	15
X100564	PORT ANGELES	WASHINGTON	.0000000	.0000000	40	2		113054		.10	.07	1	<1	15
X100565	ELLENSBURG	WASHINGTON	.0000000	.0000000	42	2		031457		.10	.07	1	<1	15
X100566	MOSES LAKE	WASHINGTON	.0000000	.0000000	42	2		112955		.10	.07	1	<1	15
X100567	NAPAVINE	WASHINGTON	.0000000	.0000000	42	2		022757		.10	.07	1	<1	15
30536		PEND OREILLE	48.39980	117.4094	21	1			1	.10	.07	1	<1	29
30560		PEND OREILLE	48.91780	117.1119	21	1			1	.08	.05	1	<1	29
30542		PEND OREILLE	48.30790	117.4369	21	1			1	.06	.04	1	<1	29
30559		PEND OREILLE	48.96720	117.1079	21	1			1	.06	.04	1	<1	29
30744		PEND OREILLE	48.42730	117.2095	21	1			1	.04	.03	<1	<1	86
30738		PEND OREILLE	48.32490	117.1457	21	1			1	.03	.02	<1	<1	86
30541		STEVENS	48.33190	117.5248	21	1			1	.02	.01	<1	<1	29
30540		PEND OREILLE	48.33620	117.4689	21	1			1	.01	.01	<1	<1	29

TABLE 49. URANIUM IN (WEST VIRGINIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X100570	SISTERVILLE	W VIRGINIA	.0000000	.0000000	42	1		120955		13.60	9.25	139	5	15
X100569	BLACKSVILLE	W VIRGINIA	.0000000	.0000000	42	2		120355		1.50	1.02	15	1	15
X100572	CHARLES TOWN	W VIRGINIA	.0000000	.0000000	40	2		050357		.90	.61	9	<1	15
X100574	SHREWSBURY	W VIRGINIA	.0000000	.0000000	42	2		032657		.80	.54	8	<1	15
X100571	MANNINGTON	W VIRGINIA	.0000000	.0000000	42	2		121355		.10	.07	1	<1	15
X100573	PARKERSBURG	W VIRGINIA	.0000000	.0000000	42	2		120355		.10	.07	1	<1	15

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
702593		BUFFALO	44.48100	91.68300	3	2		770817	1	99.99	67.99	1020	38	125
704016		WOOD	44.43100	89.80000	3	2		770713	1	99.99	67.99	1020	38	103
704042		WAUPACA	44.38600	89.20300	3	2		770719	1	99.99	67.99	1020	38	103
704251		WAUSHARA	44.16700	88.95100	2	1		770812	3	99.99	67.99	1020	38	103
704253		WAUSHARA	44.20700	88.96100	2	1		770812	3	99.99	67.99	1020	38	103
705160		ONEIDA	45.62600	89.23400	2	1		771010	1	99.99	67.99	1020	38	113
705179		VILAS	45.89900	89.53900	2	1		771012	1	99.99	67.99	1020	38	113
705183		ONEIDA	45.80100	89.53200	2	1		771012	1	99.99	67.99	1020	38	113
705282		SHAWANO	44.77900	88.81700	2	1		770922	1	99.99	67.99	1020	38	103
706863		SAWYER	45.77000	91.23700	2	1		771020	1	99.99	67.99	1020	38	109
707494		FOREST	45.97700	88.91400	2	1		771102	1	99.99	67.99	1020	38	113
708787		FOREST	45.45800	88.71600	3	2		771107	1	99.99	67.99	1020	38	113
707192		FLORENCE	45.75900	88.46100	3	2		771104	1	66.67	45.34	680	25	113
700202		SHAWANO	44.74600	88.78900	3	2		760817	1	56.14	38.18	573	21	103
709939		DOUGLAS	46.60900	91.89400	3	1		780701	1	37.90	25.77	387	14	99
703359		SHAWANO	44.70800	89.01900	3	2		770707	1	33.94	23.08	346	13	103
700128		SHAWANO	44.73700	88.98500	3	2		760730	1	33.01	22.45	337	13	103
710028		DOUGLAS	46.62500	91.76200	3	2		780629	1	32.00	21.76	326	12	99
701299		MONROE	44.10800	90.61700	2	1		770706	1	26.25	17.85	268	10	125
700701		PORTAGE	44.61300	89.53800	3	2		770713	1	24.70	16.80	252	9	103
700079		SHAWANO	44.70300	89.10200	3	2		760723	1	22.68	15.42	231	9	103
700711		PORTAGE	44.62800	89.47300	3	2		770714	1	21.68	14.74	221	8	103
700899		MARATHON	45.03100	89.52200	3	2		770823	1	16.21	11.02	165	6	113
704510		MARATHON	44.90200	90.06300	3	2		770812	1	14.80	10.06	151	6	125
706325		CHIPPEWA	45.17600	90.96400	3	2		771011	1	14.33	9.74	146	5	109
709916		ASHLAND	46.47200	90.83700	3	2		780627	1	13.29	9.04	136	5	99
701895		BUFFALO	44.24400	91.59800	3	2		770712	1	13.14	8.94	134	5	125
700262		WAUPACA	44.67200	89.00200	2	1		760824	3	12.98	8.83	132	5	103
706085		TAYLOR	45.11900	90.68800	3	1		771012	1	12.35	8.40	126	5	109
700196		SHAWANO	44.70600	88.84500	3	2		760817	1	12.34	8.39	126	5	103
703382		WAUPACA	44.52200	89.15200	3	2		770713	1	12.23	8.32	125	5	103
704138		SHAWANO	44.95100	89.18200	3	2		770808	1	12.20	8.30	124	5	103
704354		SHAWANO	44.77600	88.84200	3	2		770919	9	12.07	8.21	123	5	103
700143		SHAWANO	44.70400	89.02400	3	2		760803	1	11.90	8.09	121	5	103
704257		WAUSHARA	44.14700	88.91700	3	2		770816	1	11.38	7.74	116	4	103
703395		PORTAGE	44.66500	89.28400	3	2		770715	1	11.00	7.48	112	4	103
700052		WAUPACA	44.56400	88.89500	3	2		760721	1	10.77	7.32	110	4	103
701482		MARATHON	44.93100	90.04200	3	2		770810	1	10.76	7.32	110	4	125
704279		WINNEBAGO	44.24300	88.57100	3	1		770822	1	10.62	7.22	108	4	103
708800		OCONTO	45.34000	88.64700	3	2		771108	1	10.44	7.10	106	4	113
704121		SHAWANO	44.75200	89.13300	3	2		770804	1	10.20	6.94	104	4	103
707826		OCONTO	45.17600	88.47600	3	2		771107	1	10.12	6.88	103	4	113
704133		SHAWANO	44.85500	89.06000	3	2		770806	1	9.57	6.51	98	4	103
700130		SHAWANO	44.71600	88.93400	2	1		760802	1	9.50	6.46	97	4	103
703949		MARATHON	44.80100	89.45800	3	2		770830	1	9.40	6.39	96	4	103
700674		MARATHON	44.70800	89.60700	3	2		770708	1	9.39	6.39	96	4	103
706234		TAYLOR	45.32300	90.62200	3	2		771011	1	9.32	6.34	95	4	109
700126		WAUPACA	44.66100	88.90800	3	2		760730	1	9.09	6.18	93	3	103
700146		WAUPACA	44.67000	88.94300	2	1		760503	3	9.07	6.17	93	3	103
709982		ASHLAND	46.38500	90.66700	3	2		780726	1	9.04	6.15	92	3	99
704349		SHAWANO	44.82700	88.77600	3	1		770915	1	9.01	6.13	92	3	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CUNTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
703364		WAUPACA	44.66300	89.01900	3	2		770708	1	8.83	6.00	90	3	103
703442		WAUSHARA	44.15300	89.08200	3	2		770726	1	8.82	6.00	90	3	103
709854		BAYFIELD	46.67400	91.42900	3	2		780628	1	8.60	5.85	86	3	99
709805		ASHLAND	46.53000	90.87900	3	2		780614	1	8.20	5.58	84	3	99
700187		WAUPACA	44.61900	88.84500	3	2		760806	1	8.16	5.55	83	3	103
700315		SHAWANO	44.69900	88.55000	3	2		760907	1	8.07	5.49	82	3	103
703501		MARATHON	45.03000	89.38300	3	2		770819	1	7.82	5.32	80	3	113
706337		TAYLOR	45.20900	90.89300	3	2		771012	1	7.82	5.32	80	3	109
703356		WAUPACA	44.67700	89.01200	2	1		770707	1	7.80	5.30	80	3	103
709948		DOUGLAS	46.58600	91.84500	3	2		780705	1	7.75	5.27	79	3	99
703365		WAUPACA	44.61900	89.02100	3	2		770708	1	7.60	5.17	78	3	103
709936		DOUGLAS	46.61300	91.93200	3	1		780630	1	7.54	5.13	77	3	99
703916		MARATHON	44.90100	89.85700	3	2		770623	1	7.37	5.01	75	3	103
700050		WAUPACA	44.61000	88.96600	3	2		760721	1	7.36	5.00	75	3	103
710075		IRON	46.40000	90.15600	3	2		780718	1	7.16	4.87	73	3	99
700164		WAUPACA	44.63900	88.89000	2	1		760804	3	7.00	4.76	71	3	103
710129		IRON	46.56000	90.43900	3	1		780721	1	6.97	4.74	71	3	99
700076		WAUPACA	44.64800	89.02900	3	2		760723	1	6.94	4.72	71	3	103
709937		DOUGLAS	46.57500	91.89900	3	2		780630	1	6.94	4.72	71	3	99
703370		WAUPACA	44.51800	89.00900	3	2		770711	1	6.93	4.71	71	3	103
706319		TAYLOR	45.07400	90.86900	3	2		771010	1	6.70	4.56	68	3	109
705268		SHAWANO	44.76800	88.92400	2	1		770921	1	6.67	4.54	68	3	103
709940		DOUGLAS	46.57600	91.96300	3	2		780701	1	6.65	4.52	68	3	99
704188		LANGLADE	45.23200	89.18100	3	2		770815	1	6.64	4.52	68	3	113
700121		WAUPACA	44.67600	88.95500	2	1		760729	1	6.55	4.45	67	2	103
700192		SHAWANO	44.67900	88.85500	2	1		760817	3	6.50	4.42	66	2	103
700626		MARATHON	44.85600	89.66500	3	2		770609	1	6.46	4.39	66	2	103
709802		ASHLAND	46.57600	90.75500	3	2		780613	1	6.38	4.34	65	2	99
703352		SHAWANO	44.73600	89.01300	2	1		770706	1	6.36	4.32	65	2	103
705278		SHAWANO	44.75700	88.85300	2	1		770922	1	6.34	4.31	65	2	103
708785		FOREST	45.44000	88.67400	3	1		771107	1	6.29	4.28	64	2	113
704140		SHAWANO	44.95600	89.04600	3	2		770808	1	6.28	4.27	64	2	103
704376		SHAWANO	44.81100	88.80300	2	1		770921	1	6.25	4.25	64	2	103
703902		MARATHON	44.97100	89.79400	3	1		770622	1	6.23	4.24	64	2	103
704346		SHAWANO	44.76800	88.63500	3	2		770915	9	6.22	4.23	63	2	103
703993		PORTAGE	44.36500	89.60000	3	1		770711	1	6.16	4.19	63	2	103
700157		WAUPACA	44.62900	88.88500	2	1		760804	3	6.14	4.18	63	2	103
709930		DOUGLAS	46.67600	91.68000	3	1		780629	1	6.13	4.17	63	2	99
700047		WAUPACA	44.60800	89.03200	3	2		760721	1	6.09	4.14	62	2	103
704558		MARATHON	44.82200	90.12000	3	2		770822	1	6.07	4.13	62	2	125
700116		SHAWANO	44.68600	88.98300	2	1		760729	1	6.00	4.08	61	2	103
700024		WAUPACA	44.52100	88.89700	3	2		760719	1	5.95	4.05	61	2	103
704128		SHAWANO	44.85300	89.18800	3	2		770806	1	5.91	4.02	60	2	103
703349		PORTAGE	44.52300	89.47500	3	1		770705	3	5.89	4.01	60	2	103
700097		WAUPACA	44.65300	88.96700	3	1		760727	1	5.80	3.94	59	2	103
700141		SHAWANO	44.73600	89.03700	3	2		760803	1	5.80	3.94	59	2	103
709929		DOUGLAS	46.61600	91.71900	3	1		780628	1	5.66	3.85	58	2	99
704192		LANGLADE	45.09000	89.18400	3	2		770816	1	5.58	3.79	57	2	113
705258		SHAWANO	44.82400	88.64400	3	2		770920	1	5.58	3.79	57	2	103
700093		WAUPACA	44.62600	88.99400	2	1		760727	1	5.52	3.75	56	2	103
705217		WAUPACA	44.20200	88.85300	2	1		770912	3	5.50	3.74	56	2	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
705276		SHAWANO	44.83200	88.91600	2	1		770922	1	5.46	3.71	56	2	103
704374		SHAWANO	44.80800	88.81200	2	1		770921	9	5.44	3.70	55	2	103
704348		SHAWANO	44.77200	88.77600	3	2		770915	1	5.43	3.69	55	2	103
706508		RUSK	45.41700	90.96500	3	2		771007	1	5.43	3.69	55	2	109
704122		SHAWANO	44.75600	89.04800	3	2		770804	1	5.41	3.68	55	2	103
700694		PONTAGE	44.66300	89.60800	3	2		770712	1	5.35	3.64	55	2	103
703950		MARATHON	44.75700	89.46000	3	2		770630	1	5.35	3.64	55	2	103
709600		ASHLAND	46.52000	90.84500	3	1		780613	1	5.33	3.62	54	2	99
704261		WAUSHARA	44.24100	88.91300	3	2		770816	9	5.19	3.53	53	2	103
700127		SHAWANO	44.74800	88.89500	3	2		760730	1	5.12	3.48	52	2	103
703360		PORTAGE	44.56900	89.34600	3	2		770708	1	5.08	3.45	52	2	103
704372		SHAWANO	44.75500	88.75600	2	1		770921	9	4.80	3.26	49	2	103
700171		WAUPACA	44.62100	89.08400	2	1		760804	1	4.75	3.23	48	2	103
704477		PONTAGE	44.37300	89.69600	2	1		771021	9	4.70	3.20	48	2	103
700071		WAUPACA	44.54700	88.89700	2	1		760722	1	4.67	3.18	48	2	103
700186		WAUPACA	44.61000	88.78400	3	2		760806	1	4.67	3.18	48	2	103
704143		SHAWANO	44.99300	89.04800	3	2		770808	1	4.66	3.17	48	2	103
708521		LANGLADE	45.24100	88.92700	3	2		771106	1	4.66	3.17	48	2	113
703371		WAUPACA	44.57300	89000000	3	2		770711	1	4.64	3.16	47	2	103
704132		SHAWANO	44.83800	89.08900	2	1		770806	1	4.58	3.11	47	2	103
700152		SHAWANO	44.68000	88.91900	2	1		760804	3	4.53	3.08	46	2	103
708077		TAYLOR	45.07300	90.55600	3	1		771012	1	4.53	3.08	46	2	109
710130		IRON	46.53600	90.41100	3	2		780721	1	4.51	3.07	46	2	99
703236		OUTAGAMIE	44.48300	88.43200	3	2		770726	1	4.50	3.06	46	2	103
704119		SHAWANO	44.85900	89.02200	2	1		770803	1	4.50	3.06	46	2	103
704466		ADAMS	44.21300	89.59600	2	1		771020	9	4.46	3.03	45	2	103
709972		ASHLAND	46.40500	90.85300	23	2		780710	1	4.44	3.02	45	2	99
704129		SHAWANO	44.85500	89.11000	3	2		770806	1	4.34	2.95	44	2	103
X100575	SUPERIOR	WISCONSIN	.0000000	.0000000	42	1		102054		4.30	2.92	44	2	15
710120		IRON	46.02800	90.15[illegible]0	3	1		780718	1	4.23	2.88	43	2	99
709808		BAYFIELD	46.67400	90.88200	3	2		780814	1	4.19	2.85	43	2	99
701472		MARATHON	44.77000	90.19900	3	1		770810	1	4.15	2.82	42	2	125
700100		WAUPACA	44.67700	89.01200	2	1		760729	3	4.10	2.79	42	2	103
705499		FLORENCE	45.79700	88.21900	3	2		771104	1	4.10	2.79	42	2	113
704910		LANGLADE	45.27300	89.32300	3	2		770817	1	4.05	2.75	41	2	113
707026		SHAWANO	44.77400	88.38600	3	2		770929	1	4.05	2.75	41	2	103
700757		PORTAGE	44.47800	89.33600	3	2		770720	1	4.01	2.73	41	2	103
703415		PORTAGE	44.64100	89.32600	2	1		770720	1	3.98	2.71	41	2	103
704124		SHAWANO	44.78200	89.02900	2	1		770804	1	3.97	2.70	40	2	103
704126		SHAWANO	44.80600	89.12300	3	2		770804	1	3.97	2.70	40	2	103
700134		SHAWANO	44.74100	89.10200	3	2		760803	1	3.96	2.69	40	2	103
704135		MARATHON	44.91000	89.24100	2	1		770806	1	3.93	2.67	40	1	103
705260		SHAWANO	44.81000	88.91700	2	1		770920	1	3.92	2.67	40	1	103
704116		SHAWANO	44.94300	89.19100	2	1		770803	1	3.90	2.65	40	1	103
704112		SHAWANO	44.98000	89.14300	2	1		770803	1	3.85	2.62	39	1	103
703417		PORTAGE	44.64100	89.32500	2	1		770807	1	3.83	2.60	39	1	103
700105		SHAWANO	44.68300	89.00100	2	1		760729	1	3.82	2.60	39	1	103
704356		SHAWANO	44.77500	88.91800	3	2		770919	1	3.80	2.58	39	1	103
702173		TREMPEALEAU	44.17700	91.25800	3	2		770708	1	3.77	2.56	38	1	125
703356		SHAWANO	44.70300	89.03300	2	1		770707	1	3.76	2.56	38	1	103
707551		OCONTO	45.31300	88.47500	3	2		771109	1	3.76	2.56	38	1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
702594		BUFFALO	44.47800	91.60200	3	2		770817	1	3.75	2.55	38	1	125
700267		SHAWANO	44.70400	88.79100	3	2		760824	1	3.72	2.53	38	1	103
703250		WINNEBAGO	44.09800	88.64100	3	2		770810	1	3.70	2.52	38	1	103
700042		WAUPACA	44.56400	89.00300	2	1		760721	1	3.68	2.50	38	1	103
700180		WAUPACA	44.52300	88.84400	3	2		760805	1	3.68	2.50	38	1	103
705271		SHAWANO	44.81100	88.88900	2	1		770921	9	3.65	2.48	37	1	103
700226		WAUPACA	44.61100	88.76700	2	1		760819	3	3.64	2.48	37	1	103
703375		WAUPACA	44.53700	89.01900	2	1		770712	1	3.64	2.48	37	1	103
703406		MARATHON	44.69500	89.27300	2	1		770719	3	3.63	2.47	37	1	103
706225		RUSK	45.55800	90.88500	3	2		771025	1	3.62	2.46	37	1	109
703481		MARATHON	45.02700	89.43600	3	2		770815	1	3.60	2.45	37	1	113
704402		OUTAGAMIE	44.42900	88.68100	2	1		770927	9	3.56	2.42	36	1	103
703101		BROWN	44.42500	88.12100	2	1		770620	9	3.54	2.41	36	1	103
709911		BAYFIELD	46.43700	91.03300	3	2		780621	1	3.53	2.40	36	1	99
702775		SHAWANO	44.86900	89.16900	2	1		771027	9	3.50	2.38	36	1	103
703373		WAUPACA	44.56400	89.00400	2	1		770711	1	3.47	2.36	35	1	103
704459		PORTAGE	44.32100	89.60500	2	1		771019	9	3.46	2.35	35	1	103
704494		PORTAGE	44.59600	89.26600	2	1		771025	9	3.44	2.34	35	1	103
700693		MARATHON	44.71300	89.55800	3	2		770712	1	3.43	2.33	35	1	103
703503		MARATHON	45.07900	89.37600	3	2		770819	1	3.43	2.33	35	1	113
700201		SHAWANO	44.74700	88.83500	3	2		760817	1	3.42	2.33	35	1	103
700022		WAUPACA	44.57300	89.00100	3	2		760719	1	3.39	2.31	35	1	103
700314		SHAWANO	44.73400	88.52700	3	2		760907	1	3.39	2.31	35	1	103
701473		MARATHON	44.82000	90.19000	3	1		770810	1	3.38	2.30	34	1	125
703269		WINNEBAGO	44.05400	88.52700	3	2		770815	1	3.37	2.29	34	1	103
703961		MARATHON	44.90300	89.33000	3	2		770701	1	3.35	2.28	34	1	103
702802		FOREST	45.83100	88.69500	2	1		771103	1	3.34	2.27	34	1	113
701427		CLARK	44.90700	90.33100	3	2		770803	1	3.33	2.26	34	1	125
705294		OCONTO	44.97100	88.08600	3	2		770926	1	3.33	2.26	34	1	103
702769		SHAWANO	44.80500	89.01700	2	1		771027	9	3.31	2.25	34	1	103
704142		SHAWANO	44.93900	89.00200	2	1		770808	1	3.28	2.23	33	1	103
706123		DUNN	45.06900	91.95300	2	1		770914	3	3.28	2.23	33	1	109
708251		PRICE	45.56400	90.55500	3	2		771013	1	3.26	2.22	33	1	109
700080		SHAWANO	44.70100	88.91400	3	2		760726	1	3.25	2.21	33	1	103
700208		WAUPACA	44.50000	88.86600	2	1		760818	3	3.25	2.21	33	1	103
703963		MARATHON	44.75700	89.85900	3	2		770705	1	3.23	2.20	33	1	103
708519		LANGIADE	45.12200	88.95600	2	1		771108	1	3.21	2.18	33	1	113
700527		SHAWANO	44.74000	88.33100	42	2		760930	1	3.17	2.16	32	1	103
708524		LANGIADE	45.19000	88.69100	2	1		771109	1	3.12	2.12	32	1	113
702724		BROWN	44.28300	88.11900	2	1		770623	9	3.10	2.11	32	1	103
704108		SHAWANO	44.80800	89.04400	2	1		770602	9	3.09	2.10	32	1	103
704366		SHAWANO	44.81100	88.71200	2	1		770920	9	3.09	2.10	32	1	103
704223		WINNEBAGO	44.09700	88.79300	3	2		770808	1	3.03	2.06	31	1	103
700081		SHAWANO	44.70100	88.96600	3	2		760726	1	3.02	2.05	31	1	103
703535		MARATHON	45.08900	89.85600	.	2		770829	1	3.02	2.05	31	1	113
704235		WINNEBAGO	44.21500	88.77000	2	1		770810	3	3.02	2.05	31	1	103
700012		WAUPACA	44.52100	89.04000	3	2		760715	1	2.97	2.02	30	1	103
707550		OCONTO	45.27100	88.48700	3	2		771109	1	2.97	2.02	30	1	113
704115		SHAWANO	44.91000	89.08200	2	1		770803	1	2.93	1.99	30	1	103
705266		SHAWANO	44.86600	88.96600	2	1		770921	1	2.93	1.99	30	1	103
704368		SHAWANO	44.83200	88.70000	2	1		770920	9	2.92	1.99	30	1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
703397		WAUPACA	44.64400	89.18500	2	1		770715	1	2.91	1.98	30	1	103
705254		SHAWANO	44.82800	88.99100	3	2		770919	1	2.89	1.97	29	1	103
703411		PORTAGE	44.53900	89.32900	2	1		770720	1	2.87	1.95	29	1	103
704189		SHAWANO	45.02900	89.18300	3	2		770816	1	2.87	1.95	29	1	113
707569		LANGLADE	45.12500	88.73700	2	1		771115	1	2.87	1.95	29	1	113
709980		ASHLAND	46.38800	90.68300	3	2		780726	1	2.85	1.94	29	1	99
700657		PORTAGE	44.05100	89.61500	3	1		770706	1	2.82	1.92	29	1	103
700066		WAUPACA	44.55700	88.93600	2	1		760722	1	2.81	1.91	29	1	103
700136		SHAWANO	44.72700	89.10100	2	1		760803	3	2.81	1.91	29	1	103
700363		SHAWANO	44.60900	88.45400	3	2		760910	1	2.81	1.91	29	1	103
709932		DOUGLAS	46.62500	91.62500	3	2		780629	1	2.81	1.91	29	1	99
700747		PORTAGE	44.43100	89.34000	3	2		770718	1	2.80	1.90	29	1	103
701019		MARINETTE	45.67100	88.28700	2	1		771111	1	2.79	1.90	28	1	113
704358		SHAWANO	44.86200	88.91900	3	2		770919	1	2.79	1.90	28	1	103
704455		WAUPACA	44.44900	89.00900	2	1		771019	9	2.78	1.89	28	1	103
703423		WAUSHARA	44.00700	89.14600	3	2		770721	1	2.77	1.88	28	1	103
709824		BAYFIELD	46.78600	90.66300	3	1		780620	1	2.76	1.88	28	1	99
700110		WAUPACA	44.64700	88.98600	2	1		760729	1	2.75	1.87	28	1	103
704066		WAUPACA	44.39960	89.05200	2	1		770722	1	2.75	1.87	28	1	103
705280		SHAWANO	44.75100	88.82600	2	1		770922	1	2.73	1.86	28	1	103
709810		BAYFIELD	46.71600	90.88700	3	2		780614	1	2.73	1.86	28	1	99
701396		CLARK	44.85600	90.46700	3	2		770720	1	2.72	1.85	28	1	125
704496		WAUPACA	44.64600	89.11100	2	1		771025	9	2.71	1.84	28	1	103
705274		SHAWANO	44.86200	88.83100	2	1		770922	1	2.71	1.84	28	1	103
708508		LANGLADE	45.13300	88.84800	2	1		771107	1	2.71	1.84	28	1	113
705106		MARATHON	45.01100	89.62100	2	1		771005	1	2.69	1.83	27	1	113
700014		WAUPACA	44.53800	89.02300	2	1		760715	1	2.68	1.82	27	1	103
702777		MARATHON	44.85200	89.22200	2	1		771028	9	2.67	1.82	27	1	103
702771		SHAWANO	44.88500	89.01500	2	1		771027	9	2.65	1.80	27	1	103
703344		MARATHON	44.94300	89.25500	3	1		770701	1	2.65	1.80	27	1	103
706322		CHIPPEWA	45.07300	90.95900	3	2		771010	1	2.65	1.80	27	1	109
700526		SHAWANO	44.74000	88.33100	3	2		760930	1	2.64	1.80	27	1	103
700655		MARATHON	44.71100	89.79600	3	2		770706	1	2.64	1.80	27	1	103
705472		PRICE	45.43100	90.20000	1	2		771029	1	2.64	1.80	27	1	109
703377		WAUPACA	44.53700	89.01700	2	1		770712	1	2.62	1.78	27	1	103
703378		SHAWANO	44.71000	89.14300	3	2		770712	1	2.61	1.77	27	1	103
708513		LANGLADE	45.13000	88.88000	3	2		771108	1	2.60	1.77	27	1	113
704117		SHAWANO	44.94200	89.04300	2	1		770803	1	2.57	1.75	26	1	103
707530		MARINETTE	45.36300	88.30600	2	1		771107	1	2.57	1.75	26	1	113
709971		BAYFIELD	46.43600	90.90600	3	2		780710	1	2.56	1.74	26	1	99
700360		OUTAGAMIE	44.51200	88.46500	3	2		760909	1	2.54	1.73	26	1	103
709801		ASHLAND	46.58600	90.82000	3	2		780613	1	2.53	1.72	26	1	99
703331		MARATHON	44.98300	89.58200	3	2		770629	1	2.52	1.71	26	1	103
701679		CLARK	44.71200	90.46200	3	2		770802	3	2.51	1.71	26	1	125
703170		CALUMET	44.06800	88.10800	2	1		770712	9	2.51	1.71	26	1	103
707549		MARINETTE	45.37600	88.36800	3	2		771108	1	2.51	1.71	26	1	113
702181		TREMPEALEAU	44.23800	91.47000	3	2		770711	1	2.50	1.70	26	1	125
704472		PORTAGE	44.47200	89.52700	2	1		771021	9	2.50	1.70	26	1	103
705025		SHAWANO	44.77200	88.31100	3	2		770929	1	2.47	1.68	25	1	103
709317		BAYFIELD	46.66800	90.95500	3	2		780617	1	2.46	1.67	25	1	99
704490		SHAWANO	44.70700	89.17600	2	1		771024	1	2.45	1.67	25	1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
703517		MARATHON	45000000	89.26600	2	1		770824	1	2.44	1.66	25	1	113
704175		SHAWANO	45.00300	89.14400	2	1		770812	1	2.43	1.65	25	1	113
703291		WINNEBAGO	44.17000	88.70300	2	1		770818	3	2.42	1.65	25	1	103
700857		LANGLADE	45.13300	89.05200	3	2		770817	1	2.41	1.64	25	1	113
703388		PORTAGE	44.61600	89.21800	3	2		770714	1	2.40	1.63	24	1	103
705212		WAUPACA	44.43300	88.98100	3	1		770909	1	2.39	1.63	24	1	103
707229		FLORENCE	45.90100	88.23100	3	2		771107	1	2.38	1.62	24	1	113
705253		SHAWANO	44.87200	88.99600	3	1		770919	1	2.36	1.60	24	1	103
703493		MARATHON	45.10200	89.36300	3	2		770817	1	2.35	1.60	24	1	113
705233		WAUPACA	44.32700	88.91200	2	1		770913	9	2.34	1.59	24	1	103
704285		OUTAGAMIE	44.43100	88.51400	3	2		770823	9	2.33	1.58	24	1	103
708541		LANGLADE	45.12800	88.72400	3	2		771110	1	2.33	1.58	24	1	113
700705		PORTAGE	44.53600	89.52600	3	2		770714	1	2.32	1.58	24	1	103
708503		LANGLADE	45.15900	88.80100	2	1		771107	1	2.32	1.58	24	1	113
709803		ASHLAND	46.58100	90.91100	3	1		780614	1	2.31	1.57	24	1	99
705818		BARRON	45.32100	91.99200	3	2		770829	1	2.27	1.54	23	1	109
700020		WAUPACA	44.54400	89.02000	2	1		760719	1	2.26	1.54	23	1	103
700054		WAUPACA	44.58900	88.95200	2	1		760722	1	2.26	1.54	23	1	103
703369		WAUPACA	44.52100	89.09200	3	2		770711	1	2.25	1.53	23	1	103
704099		MARATHON	44.81300	89.24100	2	1		770727	3	2.25	1.53	23	1	103
704435		BROWN	44.44200	88.16900	3	2		771004	1	2.25	1.53	23	1	103
706165		DUNN	45.06100	91.78600	3	2		770923	1	2.25	1.53	23	1	109
704125		SHAWANO	44.80400	89.18300	3	2		770804	1	2.21	1.50	23	1	103
700005		WAUPACA	44.50300	89.06100	2	1		760715	1	2.20	1.50	22	1	103
704628		PORTAGE	44.62800	89.46400	2	1		770829	1	2.20	1.50	22	1	103
704255		WINNEBAGO	44.18800	88.84400	3	1		770816	1	2.19	1.49	22	1	103
704262		WINNEBAGO	44.24100	88.64500	3	2		770817	9	2.19	1.49	22	1	103
703361		WAUPACA	44.56700	89.21500	3	2		770713	1	2.18	1.48	22	1	103
702733		BROWN	44.29800	88.19200	2	1		770624	1	2.17	1.48	22	1	103
703386		WAUPACA	44.56700	89.15200	3	2		770713	1	2.17	1.46	22	1	103
702773		SHAWANO	44.78300	89.17000	2	1		771027	9	2.13	1.45	22	1	103
708747		OCONTO	45.07300	88.13800	3	2		771107	1	2.12	1.44	22	1	113
703539		MARATHON	45.03300	89.99500	3	2		770830	1	2.11	1.43	22	1	113
709821		BAYFIELD	46.52000	91.01900	3	2		780619	1	2.10	1.43	21	1	99
704227		WINNEBAGO	44.00700	88.86200	2	1		770808	3	2.09	1.42	21	1	103
708695		MARINETTE	45.32200	88.09200	3	2		771110	1	2.09	1.42	21	1	113
703354		WAUPACA	44.63300	89000000	2	1		770707	1	2.07	1.41	21	1	103
705242		WAUPACA	44.43800	88.93000	2	1		770914	3	2.05	1.39	21	1	103
703203		CALUMET	44.14600	88.24400	3	2		770719	1	2.04	1.39	21	1	103
704644		PORTAGE	44.43200	89.28400	2	1		770831	1	2.04	1.39	21	1	103
700401		SHAWANO	44.59200	88.44500	2	1		760922	3	2.03	1.38	21	1	103
704041		WAUPACA	44.43300	89.18800	2	1		770719	3	2.03	1.38	21	1	103
705207		WAUPACA	44.43500	88.91000	3	2		770908	1	2.03	1.38	21	1	103
705256		SHAWANO	44.87700	88.76700	3	2		770920	1	2.02	1.37	21	1	103
709910		BAYFIELD	46.48600	91.04900	3	2		780621	1	2.01	1.37	21	1	99
700759		PORTAGE	44.38800	89.30400	2	1		770721	9	1.98	1.35	20	1	103
703955		MARATHON	44.79800	89.28300	3	2		770630	1	1.98	1.35	20	1	103
707459		ONEIDA	45.71600	89.33900	3	2		771026	1	1.98	1.35	20	1	113
702817		FLORENCE	45.88200	88.63000	3	2		771108	9	1.97	1.34	20	1	113
704626		MARATHON	44.77100	89.39000	2	1		770829	3	1.97	1.34	20	1	103
706549		RUSK	45.36700	91.11000	3	2		771004	1	1.97	1.34	20	1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
705262		SHAWANO	44.91300	88.96100	2	1		770921	1	1.95	1.33	20	1	103
708520		LANGLADE	45.18900	88.93300	3	2		771108	1	1.95	1.33	20	1	113
702300		EAU CLAIRE	44.67700	91.26800	3	2		770803	1	1.94	1.32	20	1	125
704038		WAUPACA	44.43100	89.18600	2	1		770719	3	1.94	1.32	20	1	103
704379		SHAWANO	44.84700	88.75600	2	1		770921	9	1.94	1.32	20	1	103
708805		OCONTO	45.27300	88.51900	3	2		771109	1	1.93	1.31	20	1	113
700736		PORTAGE	44.56600	89.37500	2	1		770718	1	1.91	1.30	19	1	103
702701		BROWN	44.41100	88.13900	2	1		770620	3	1.91	1.30	19	1	103
704332		WINNEBAGO	44.16200	88.66000	2	1		770913	9	1.91	1.30	19	1	103
704648		WAUPACA	44.36500	89.12200	2	1		770831	1	1.91	1.30	19	1	103
708793		FOREST	45.44400	88.61000	3	2		771108	1	1.89	1.29	19	1	113
702582		BUFFALO	44.43000	91.94300	3	2		770816	9	1.87	1.27	19	1	125
708505		LANGLADE	45.14000	88.79900	2	1		771107	1	1.87	1.27	19	1	113
700078		WAUPACA	44.64700	89.11100	3	2		760723	1	1.86	1.26	19	1	103
704347		SHAWANO	44.76800	88.71000	3	2		770915	1	1.85	1.26	19	1	103
700204		WAUPACA	44.57000	88.84900	3	2		760816	1	1.84	1.25	19	1	103
703392		PORTAGE	44.65500	89.22500	2	1		770715	1	1.84	1.25	19	1	103
705210		WAUPACA	44.48200	88.91700	3	2		770908	1	1.84	1.25	19	1	103
700788		WAUPACA	44.32800	89.00200	2	1		770726	1	1.82	1.24	19	1	103
703764		CLARK	44.95800	90.72400	3	2		770719	1	1.82	1.24	19	1	125
703[illegible]7		MARATHON	44.80100	89.38700	3	2		770830	1	1.82	1.24	19	1	103
70[illegible]10		LANGLADE	45.16000	88.83900	2	1		771107	9	1.81	1.23	18	1	113
708515		LANGLADE	45.12200	88.89300	2	1		771108	1	1.81	1.23	18	1	113
708736		MARINETTE	45.03500	88.01700	3	1		771107	1	1.81	1.23	18	1	113
701790		CHIPPEWA	45.02800	91.10500	3	2		770930	1	1.79	1.22	18	1	109
705244		WAUPACA	44.32000	88.95100	2	1		770915	9	1.79	1.22	18	1	103
704396		WAUPACA	44.31100	88.85100	2	1		770926	9	1.77	1.20	18	1	103
701886		TREMPEALEAU	44.22100	91.55200	2	1		770708	3	1.76	1.20	18	1	125
703362		SHAWANO	44.67900	89.07600	3	2		770706	1	1.76	1.20	18	1	103
701471		MARATHON	44.77100	90.26000	3	2		770809	1	1.75	1.19	18	1	125
703915		MARATHON	44.85300	89.66500	3	2		770823	1	1.75	1.19	18	1	103
708517		LANGLADE	45.12500	88.99300	3	2		771108	1	1.75	1.19	18	1	113
703390		WAUPACA	44.56000	89.16200	2	1		770714	3	1.73	1.18	18	1	103
704488		PORTAGE	44.55300	89.51200	2	1		771024	9	1.73	1.18	18	1	103
700715		PORTAGE	44.65900	89.41300	3	1		770715	1	1.72	1.17	16	1	103
700543		SHAWANO	44.64500	88.40500	3	2		760930	1	1.71	1.16	17	1	103
700845		LANGLADE	45.28200	89.13300	3	2		770816	1	1.71	1.16	17	1	113
704202		WINNEBAGO	44.04700	88.79200	3	2		770801	1	1.71	1.16	17	1	103
704214		WINNEBAGO	44.06600	88.84400	2	1		770803	3	1.71	1.16	17	1	103
703256		WINNEBAGO	44.01600	88.69400	2	1		770810	3	1.70	1.16	17	1	103
705240		WAUPACA	44.43800	88.92800	2	1		770914	3	1.69	1.15	17	1	103
709806		BAYFIELD	46.56300	90.97000	3	2		780614	1	1.69	1.15	17	1	99
701799		CHIPPEWA	45.17600	91.11200	3	2		770930	1	1.68	1.14	17	1	109
705257		SHAWANO	44.85700	88.84800	3	2		770920	1	1.68	1.14	17	1	103
703112		BROWN	44.38600	88.17100	3	2		770622	1	1.67	1.14	17	1	103
703242		OUTAGAMIE	44.48500	88.36900	3	2		770727	1	1.67	1.14	17	1	103
704067		WAUPACA	44.43300	89.07700	3	2		770722	1	1.67	1.14	17	1	103
705269		SHAWANO	44.76200	88.95200	3	2		770921	1	1.67	1.14	17	1	103
708792		FOREST	45.45000	88.58100	2	1		771108	1	1.67	1.14	17	1	113
700544		SHAWANO	44.64500	88.40500	42	2		760930	1	1.66	1.13	17	1	103
703885		WOOD	44.60900	90.06500	2	1		770815	3	1.65	1.12	17	1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
704201		WINNEBAGO	44.04700	88.78400	3	2		770801	1	1.65	1.12	17	1	103
709915		BAYFIELD	46.53600	90.94600	3	2		780622	1	1.65	1.12	17	1	99
704646		PORTAGE	44.42900	89.29300	2	1		770831	1	1.64	1.12	17	1	103
707039		SHAWANO	44.82100	88.28700	3	2		770930	1	1.64	1.12	17	1	103
709967		BAYFIELD	46.43600	90.94400	3	1		780710	1	1.64	1.12	17	1	99
700051		WAUPACA	44.61000	88.90000	3	2		760721	1	1.63	1.11	17	1	103
702017		PEPIN	44.63100	91.67000	3	2		770809	1	1.63	1.11	17	1	125
700738		PORTAGE	44.43200	89.39100	3	2		770718	1	1.62	1.10	17	1	103
703137		BROWN	44.63600	88.15800	2	1		770627	9	1.62	1.10	17	1	103
700049		WAUPACA	44.56700	89.08600	3	2		760721	1	1.60	1.09	16	1	103
704385		SHAWANO	44.86400	88.81700	2	1		770922	9	1.60	1.09	16	1	103
704453		WAUPACA	44.39900	89.02500	2	1		771019	9	1.60	1.09	16	1	103
703306		MARATHON	44.89200	89.58000	3	2		770622	9	1.58	1.07	16	1	103
703990		PORTAGE	44.38700	89.53800	3	2		770708	1	1.58	1.07	16	1	103
704351		SHAWANO	44.82200	88.64000	3	2		770915	1	1.57	1.07	16	1	103
704908		LINCOLN	45.32200	89.44400	3	2		770817	1	1.57	1.07	16	1	113
700850		LANGLADE	45.08100	89.03200	3	2		770817	1	1.56	1.06	16	1	113
702792		FLORENCE	45.92400	88.63200	3	1		771102	1	1.55	1.05	16	1	113
703448		WAUSHARA	44.18900	89.17900	2	1		770727	1	1.55	1.05	16	1	103
703857		WOOD	44.62600	90.06500	3	2		770809	1	1.55	1.05	16	1	125
708247		TAYLOR	45.27200	90.78100	3	2		771013	1	1.55	1.05	16	1	109
704451		WAUPACA	44.43500	89.14200	2	1		771018	9	1.53	1.04	16	1	103
708193		PRICE	45.61600	90.27500	3	2		771025	1	1.53	1.04	16	1	109
702684		PEPIN	44.60500	91.87800	2	1		770826	3	1.52	1.03	16	1	125
700048		WAUPACA	44.61500	89.09500	3	2		760721	1	1.51	1.03	15	1	103
700667		PORTAGE	44.52300	89.80600	3	2		770708	1	1.51	1.03	15	1	103
703441		WAUSHARA	44.15500	89.06400	2	1		770726	1	1.51	1.03	15	1	103
700307		OUTAGAMIE	44.57600	88.70600	2	1		760826	3	1.50	1.02	15	1	103
701502		JACKSON	44.34200	90.85800	3	2		770622	1	1.50	1.02	15	1	125
704370		SHAWANO	44.76700	88.75500	2	1		770921	9	1.50	1.02	15	1	103
704434		BROWN	44.46000	88.16900	2	1		771003	9	1.50	1.02	15	1	103
704492		SHAWANO	44.73600	89.12800	2	1		771024	3	1.50	1.02	15	1	103
703274		WINNEBAGO	44.14000	88.50300	2	1		770815	9	1.47	1.00	15	1	103
703384		WAUPACA	44.60600	89.15000	3	2		770713	1	1.47	1.00	15	1	103
707802		FOREST	45.70900	88.95600	3	2		771103	1	1.47	1.00	15	1	113
701015		MARINETTE	45.04300	88.25700	2	1		771111	1	1.46	.99	15	1	113
703404		SHAWANO	44.72300	89.18900	2	1		770719	1	1.46	.99	15	1	103
706169		DUNN	45.16800	91.79800	3	2		770926	1	1.46	.99	15	1	109
707498		FOREST	45.63200	88.91400	3	2		771102	1	1.46	.99	15	1	113
700239		WAUPACA	44.65300	88.81100	2	1		760819	3	1.45	.99	15	1	103
703400		WAUPACA	44.50900	89.18500	2	1		770718	1	1.45	.99	15	1	103
706239		RUSK	45.58800	90.96600	3	2		771029	1	1.45	.99	15	1	109
706312		CHIPPEWA	45.22100	91.04100	3	2		771006	1	1.45	.99	15	1	109
700184		OUTAGAMIE	44.56600	88.72500	3	2		760805	1	1.44	.98	15	1	103
700188		WAUPACA	44.65900	88.84300	3	2		760806	1	1.43	.97	15	1	103
700733		MARATHON	44.69900	89.44000	2	1		770716	3	1.42	.97	14	1	103
703540		MARATHON	45.07600	89.99100	3	2		770830	1	1.42	.97	14	1	113
709923		DOUGLAS	46.58300	91.57800	3	2		780628	1	1.42	.97	14	1	99
708753		OCONTO	45.11000	88.12800	2	1		771108	1	1.41	.96	14	1	113
703176		CALUMET	44.01900	88.18100	2	1		770712	3	1.40	.95	14	1	103
704009		PORTAGE	44.33700	89.59400	3	2		770713	1	1.40	.95	14	1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
705251		SHAWANO	44.94600	88.99000	3	2		770919	1	1.40	.95	14	1	103
709807		BAYFIELD	46.56300	90.97000	3	2		780614	1	1.40	.95	14	1	99
700754		PORTAGE	44.51700	89.27600	3	4		770720	1	1.39	.95	14	1	103
703343		MARATHON	44.95100	89.32500	3	2		770701	1	1.39	.95	14	1	103
704070		WAUPACA	44.29800	89.07200	2	1		770722	3	1.39	.95	14	1	103
704172		SHAWANO	44.89900	89.17700	3	2		770812	1	1.39	.95	14	1	103
705264		SHAWANO	44.87000	88.95000	2	1		770921	1	1.39	.95	14	1	103
708348		PRICE	45.59400	90.55400	3	2		771028	1	1.38	.94	14	1	109
700270		SHAWANO	44.71700	88.72300	2	1		760824	3	1.37	.93	14	1	103
705135		SHAWANO	45.00300	89.03000	2	1		771007	1	1.37	.93	14	1	113
706125		DUNN	45.12700	91.95300	2	1		770914	3	1.37	.93	14	1	109
707230		FLORENCE	45.94500	88.21900	3	2		771107	1	1.37	.93	14	1	113
708080		CLARK	45.02700	90.61900	3	2		771012	1	1.37	.93	14	1	109
703394		PORTAGE	44.64400	89.23800	2	1		770715	1	1.36	.92	14	1	103
703462		ADAMS	44.01000	89.86900	3	2		770810	1	1.36	.92	14	1	103
706132		DUNN	45.14400	91.93700	2	1		770914	3	1.36	.92	14	1	109
700525		SHAWANO	44.74600	88.38500	42	2		760930	1	1.35	.92	14	1	103
701979		DUNN	44.94400	91.98400	2	1		770602	3	1.35	.92	14	1	125
703350		PORTAGE	44.52900	89.40300	3	2		770706	1	1.35	.92	14	1	103
703419		MARATHON	44.71300	89.26300	2	1		770720	1	1.35	.92	14	1	103
704194		LANGLADE	45.04000	89.05200	3	2		770816	1	1.35	.92	14	1	113
704272		WINNEBAGO	44.19700	88.50900	3	2		770819	9	1.35	.92	14	1	103
705231		WAUSHARA	44.24100	88.90900	2	1		770913	3	1.35	.92	14	1	103
705305		OCONTO	44.93900	88.24800	2	1		770927	3	1.35	.92	14	1	103
707193		FLORENCE	45.76400	88.40900	3	2		771104	1	1.35	.92	14	1	113
709912		BAYFIELD	46.39800	91.00800	3	2		780621	1	1.35	.92	14	1	99
703346		MARATHON	44.98600	89.33000	3	2		770701	9	1.34	.91	14	1	103
709839		BAYFIELD	46.80800	90.81400	3	2		780623	1	1.34	.91	14	1	99
700793		WAUPACA	44.26100	89.21300	2	1		770726	1	1.33	.90	14	1	103
704447		WAUPACA	44.27300	89.00600	2	1		771018	9	1.33	.90	14	1	103
701017		MARINETTE	45.67600	88.27600	2	1		771111	1	1.32	.90	13	1	113
701455		CLARK	44.86500	90.34100	3	2		770805	1	1.32	.90	13	1	125
704445		WAUPACA	44.34000	89.08800	2	1		771018	9	1.32	.90	13	1	103
707048		BROWN	44.55700	88.17100	2	1		771003	1	1.32	.90	13	1	103
708186		PRICE	45.52000	90.48200	3	2		771025	1	1.32	.90	13	1	109
709825		BAYFIELD	46.84500	90.80400	.	2		780620	5	1.32	.90	13	1	99
703194		CALUMET	44.05000	88.10800	3	2		770718	1	1.31	.89	13	1	103
704975		LINCOLN	45.47000	89.66000	3	2		770831	1	1.31	.89	13	1	113
707845		OCONTO	45.07600	88.47700	3	2		771108	1	1.31	.89	13	1	113
709975		ASHLAND	46.26900	90.68000	3	2		780725	1	1.31	.89	13	1	99
700743		PORTAGE	44.29400	89.47300	3	2		770716	1	1.30	.88	13	1	103
706223		RUSK	45.51200	90.83300	3	2		771025	1	1.30	.88	13	1	109
704044		WAUPACA	44.47800	89.13200	3	2		770719	1	1.29	.88	13	<1	103
704230		WINNEBAGO	44.01800	88.78500	2	1		770809	3	1.29	.88	13	<1	103
707793		FOREST	45.50800	88.87600	2	1		771102	1	1.29	.88	13	<1	113
708536		LANGLADE	45.18000	88.73300	3	2		771110	9	1.29	.88	13	<1	113
703368		WAUPACA	44.56700	89.08600	3	1		770711	1	1.28	.87	13	<1	103
703402		WAUPACA	44.55100	89.18100	2	1		770718	3	1.28	.87	13	<1	103
706625		PEPIN	44.59800	91.81800	2	1		770914	3	1.28	.87	13	<1	125
703224		OUTAGAMIE	44.38600	88.45300	2	1		770723	9	1.27	.86	13	<1	103
703279		WINNEBAGO	44.14500	88.70700	3	2		770816	1	1.27	.86	13	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
704079		WAUPACA	44.31400	89.19200	2	1		770725	1	1.27	.86	13	<1	103
707839		OCONTO	45.08600	88.37500	3	2		771108	1	1.27	.86	13	<1	113
708664		PRICE	45.55500	90.13500	3	2		771102	1	1.27	.86	13	<1	109
702042		TREMPEALEAU	44.58100	91.51300	2	1		770819	1	1.26	.86	13	<1	125
702745		CALUMET	44.24300	88.26300	2	1		770627	1	1.26	.86	13	<1	103
706507		RUSK	45.46500	90.89300	3	2		771007	1	1.26	.86	13	<1	109
708772		MARINETTE	45.07800	88.01200	3	2		771109	1	1.26	.86	13	<1	113
700712		PORTAGE	44.56800	89.45800	3	2		770714	1	1.25	.85	13	<1	103
703387		WAUPACA	44.52100	89.21500	3	2		770714	1	1.25	.85	13	<1	103
703565		LINCOLN	45.32000	89.66100	3	2		770902	1	1.25	.85	13	<1	113
706925		SAWYER	45.90600	91.02700	3	1		771102	1	1.25	.85	13	<1	109
708739		OCONTO	45.03100	88.14500	3	2		771107	1	1.25	.85	13	<1	113
700287		WAUPACA	44.67200	88.69800	2	1		760825	3	1.25	.85	13	<1	103
700524		SHAWANO	44.74600	88.38500	3	2		760930	1	1.23	.84	13	<1	103
702674		BUFFALO	44.56600	91.75500	2	1		770826	1	1.23	.84	13	<1	103
703294		WAUPACA	44.28700	88.84100	3	1		770907	1	1.23	.84	13	<1	125
704391		WAUPACA	44.36500	88.80900	2	1		770926	9	1.23	.84	13	<1	103
703302		MARATHON	44.95300	89.59400	3	2		770621	1	1.22	.83	12	<1	103
706162		CHIPPEWA	45.08500	91.24600	3	2		770922	1	1.22	.83	12	<1	109
700075		WAUPACA	44.56200	88.96100	3	1		760723	1	1.21	.82	12	<1	103
702737		BROWN	44.37700	88.04900	3	1		770625	9	1.21	.82	12	<1	103
706127		DUNN	45.16300	91.96300	2	1		770914	3	1.21	.82	12	<1	109
706320		CLARK	45.01600	90.88100	3	2		771010	1	1.21	.82	12	<1	109
703179		CALUMET	44.05300	88.31500	2	1		770712	9	1.20	.82	12	<1	103
708516		LANGLADE	45.17000	88.88400	3	2		771108	1	1.20	.82	12	<1	113
700610		MARATHON	44.92900	89.61900	2	1		770627	3	1.19	.81	12	<1	103
703240		WINNEBAGO	44.04600	88.71000	3	2		770809	1	1.19	.81	12	<1	103
704010		PORTAGE	44.28500	89.60500	3	2		770713	1	1.19	.81	12	<1	103
704193		SHAWANO	45.02800	89.12100	3	2		770816	1	1.19	.81	12	<1	113
706526		OCONTO	45.19700	88.62000	2	1		771109	1	1.19	.81	12	<1	113
708738		OCONTO	45.03300	88.13200	2	1		771107	1	1.19	.81	12	<1	113
709840		BAYFIELD	46.85900	91.01800	3	2		780623	1	1.19	.81	12	<1	99
704062		WAUPACA	44.44800	89.01600	2	1		770721	1	1.18	.80	12	<1	103
708074		TAYLOR	45.21800	90.56100	3	2		771012	1	1.18	.80	12	<1	109
708851		MARINETTE	45.52400	88.39000	2	1		771114	1	1.18	.80	12	<1	113
704992		LINCOLN	45.22900	89.59000	3	2		770906	1	1.17	.80	12	<1	113
708743		MARINETTE	45.03600	88.07000	3	2		771107	1	1.17	.80	12	<1	113
709934		DOUGLAS	46.66000	91.90400	3	2		780630	1	1.17	.80	12	<1	99
701034		MARINETTE	45.60100	88.01200	3	2		771113	9	1.16	.79	12	<1	113
703271		WINNEBAGO	44.05600	88.53000	2	1		770815	9	1.16	.79	12	<1	103
705255		SHAWANO	44.91900	88.76800	3	1		770920	1	1.16	.79	12	<1	103
707052		BROWN	44.50900	88.15300	2	1		771004	1	1.16	.79	12	<1	103
709820		BAYFIELD	46.50200	91.07700	3	1		780619	1	1.15	.78	12	<1	99
700033		WAUPACA	44.52200	88.96100	2	1		760720	3	1.14	.78	12	<1	103
702133		LA CRUSSE	44.00700	91.19900	3	2		770630	1	1.14	.78	12	<1	125
702790		FLORENCE	45.93800	88.67200	3	2		771102	1	1.14	.78	12	<1	113
704045		WAUPACA	44.43100	89.14200	3	2		770719	1	1.14	.78	12	<1	103
706334		CLARK	45.01600	90.82100	3	2		771012	1	1.14	.78	12	<1	109
708771		MARINETTE	45.12600	88.00700	3	2		771109	1	1.14	.78	12	<1	113
700261		WAUPACA	44.65900	88.65200	3	2		760819	1	1.13	.77	12	<1	103
702795		FLORENCE	45.84800	88.67900	3	2		771102	9	1.13	.77	12	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
704031		WOOD	44.42500	89.85400	3	2		770718	1	1.13	.77	12	<1	103
705042		ONEIDA	45.59600	89.11600	3	2		770913	1	1.13	.77	12	<1	113
705213		WAUPACA	44.39400	88.98100	3	2		770909	1	1.13	.77	12	<1	103
707532		MARINETTE	45.32100	88.30700	2	1		771107	1	1.13	.77	12	<1	113
700849		LANGLADE	45.07200	89.01100	2	1		770817	1	1.11	.75	11	<1	113
703258		WINNEBAGO	44.03900	88.60000	2	1		770810	9	1.11	.75	11	<1	103
705227		WINNEBAGO	44.24300	88.79500	2	1		770913	3	1.11	.75	11	<1	103
700397		SHAWANO	44.72900	88.30700	2	1		760922	3	1.10	.75	11	<1	103
703860		MARATHON	44.71100	90.21700	3	2		770810	1	1.10	.75	11	<1	125
704082		WAUPACA	44.27100	89.21400	2	1		770725	1	1.10	.75	11	<1	103
704659		WAUSHARA	44.11900	89.17100	2	1		770901	1	1.10	.75	11	<1	103
700608		MARATHON	44.99400	89.92900	3	2		770627	1	1.09	.74	11	<1	103
709850		BAYFIELD	46.66300	91.38400	3	2		780627	1	1.09	.74	11	<1	99
703108		BROWN	44.39500	88.17300	2	1		770621	9	1.07	.73	11	<1	103
700940		JACKSON	44.33400	90.72600	2	1		771004	1	1.06	.72	11	<1	125
703383		WAUPACA	44.65600	89.16100	3	2		770713	1	1.06	.72	11	<1	103
703973		WOOD	44.52400	89.94400	3	2		770706	1	1.06	.72	11	<1	103
704304		OUTAGAMIE	44.29000	88.71800	3	2		770907	1	1.06	.72	11	<1	103
706502		RUSK	45.46500	90.96900	3	2		771007	1	1.06	.72	11	<1	103
707044		BROWN	44.54400	88.08900	2	1		771003	9	1.06	.72	11	<1	109
701030		MARINETTE	45.50800	88.00200	3	2		771112	9	1.05	.71	11	<1	103
703187		CALUMET	44.04900	88.18200	3	2		770715	1	1.05	.71	11	<1	113
703264		WINNEBAGO	44.01700	88.59000	2	1		770812	3	1.05	.71	11	<1	103
702318		CHIPPEWA	44.96900	91.00400	3	2		770805	1	1.04	.71	11	<1	125
702703		BROWN	44.42500	88.02800	2	1		770621	3	1.04	.71	11	<1	103
703126		BROWN	44.58900	88.08500	2	1		770624	9	1.04	.71	11	<1	103
704064		WAUPACA	44.47900	89.07800	3	2		770721	1	1.04	.71	11	<1	103
705307		OCONTO	44.96500	88.21500	2	1		770927	3	1.04	.71	11	<1	103
708097		TAYLOR	45.21800	90.52500	2	1		771013	1	1.04	.71	11	<1	109
706382		PRICE	45.90900	90.17100	3	1		771103	1	1.04	.71	11	<1	109
700741		PORTAGE	44.36700	89.47300	2	1		770719	3	1.03	.70	11	<1	103
700762		WAUSHARA	44.17900	89.25000	2	1		770721	1	1.03	.70	11	<1	103
703245		WINNEBAGO	44.04600	88.64200	3	2		770809	1	1.03	.70	11	<1	103
703278		WINNEBAGO	44.14800	88.65200	3	2		770816	1	1.03	.70	11	<1	103
705300		OCONTO	44.86700	88.01900	1	2		770926	1	1.03	.70	11	<1	103
710125		IRON	46.12200	90.11600	3	2		780719	1	1.03	.70	11	<1	99
703120		BROWN	44.56400	88.12500	2	1		770624	3	1.02	.69	10	<1	103
704413		OCONTO	44.79200	88.02300	2	1		770929	3	1.02	.69	10	<1	103
708844		FOREST	45.96700	88.74100	2	1		771116	1	1.02	.69	10	<1	113
710030		DOUGLAS	46.67500	91.82300	3	2		780629	1	1.02	.69	10	<1	99
702047		BUFFALO	44.58600	91.66800	2	1		770819	9	1.01	.69	10	<1	125
704651		WAUPACA	44.31500	89.12300	2	1		770901	9	1.01	.69	10	<1	103
704655		WAUSHARA	44.14100	89.05800	2	1		770901	1	1.01	.69	10	<1	103
700631		MARATHON	44.85100	89.25800	3	2		770630	1	1.00	.68	10	<1	103
700794		WAUSHARA	44.20300	89.28300	3	2		770726	1	1.00	.68	10	<1	103
702523		BUFFALO	44.46000	91.69900	2	1		770810	1	1.00	.68	10	<1	125
703736		CLARK	44.85900	90.59800	3	2		770714	1	1.00	.68	10	<1	125
704243		WAUSHARA	44.16500	88.89400	2	1		770811	3	1.00	.68	10	<1	103
704343		WAUPACA	44.42400	88.87100	2	1		770914	3	1.00	.68	10	<1	103
704400		OUTAGAMIE	44.36600	88.63500	2	1		770927	9	1.00	.68	10	<1	103
706907		SAWYER	45.93300	91.18800	3	1		771101	1	1.00	.68	10	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
708241		TAYLOR	45.36200	90.55600	3	2		771012	1	1.00	.68	10	<1	109
700545		SHAWANO	44.69900	88.39900	3	2		761001	1	.98	.67	10	<1	103
702175		TREMPEALEAU	44.18700	91.47800	3	2		770708	1	.98	.67	10	<1	125
703333		MARATHON	44.99700	89.59200	.	2		770628	1	.98	.67	10	<1	103
703234		OUTAGAMIE	44.43600	88.37500	3	2		770726	1	.97	.66	10	<1	103
703408		MARATHON	44.71200	89.27800	3	2		770719	1	.97	.66	10	<1	103
704177		SHAWANO	45.00100	89.12200	2	1		770812	1	.97	.66	10	<1	103
704260		WAUSHARA	44.23900	88.98100	3	2		770816	1	.97	.66	10	<1	113
705205		WAUPACA	44.33500	88.98100	3	2		770908	1	.97	.66	10	<1	103
707764		LINCOLN	45.55500	89.88500	3	2		771026	1	.97	.66	10	<1	103
710053		BAYFIELD	46.19700	90.97100	3	1		780711	1	.97	.66	10	<1	113
700282		WAUPACA	44.67400	88.69900	2	1		760825	3	.96	.65	10	<1	99
703262		WINNEBAGO	44.08300	88.56200	2	1		770812	3	.96	.65	10	<1	103
703997		PORTAGE	44.32500	89.52800	3	2		770711	1	.96	.65	10	<1	103
704161		WOOD	44.24700	89.72300	3	2		770811	1	.96	.65	10	<1	103
708540		LANGLADE	45.12300	88.68300	3	2		771110	1	.96	.65	10	<1	103
700539		SHAWANO	44.69000	88.33400	42	2		760930	1	.96	.65	10	<1	113
700751		PORTAGE	44.38900	89.27300	3	2		770721	1	.95	.65	10	<1	103
702135		LA CROSSE	44.03700	91.17900	2	1		770701	1	.95	.65	10	<1	103
704364		SHAWANO	44.76500	88.62900	2	1		770920	3	.95	.65	10	<1	125
705229		WAUPACA	44.28800	88.93100	2	1		770913	3	.95	.65	10	<1	103
700536		SHAWANO	44.70100	88.27500	3	2		760930	1	.94	.64	10	<1	103
702521		BUFFALO	44.45800	91.70300	2	1		770810	3	.94	.64	10	<1	103
700538		SHAWANO	44.69000	88.33400	3	2		760930	1	.93	.63	9	<1	103
702676		BUFFALO	44.56800	91.76800	2	1		770826	1	.93	.63	9	<1	125
707844		OCONTO	45.03000	88.47400	3	2		771108	1	.93	.63	9	<1	103
710065		ASHLAND	46.08700	90.62700	3	2		780713	1	.93	.63	9	<1	125
700372		SHAWANO	44.68500	88.47900	2	1		760921	3	.92	.63	9	<1	113
702392		PEPIN	44.66600	91.67200	2	1		770817	1	.92	.63	9	<1	99
703172		CALUMET	44.06000	88.16600	2	1		770712	3	.92	.63	9	<1	103
704212		WAUSHARA	44.04600	88.91700	3	2		770803	1	.92	.63	9	<1	125
704269		WINNEBAGO	44.19600	88.63900	3	2		770818	1	.92	.63	9	<1	103
702680		BUFFALO	44.58400	91.82200	2	1		770826	3	.91	.62	9	<1	103
702694		BUFFALO	44.50500	91.92200	2	1		770824	1	.91	.62	9	<1	125
704393		WAUPACA	44.35200	88.86500	2	1		770926	1	.91	.62	9	<1	125
702469		BUFFALO	44.46700	91.81000	2	1		770728	3	.90	.61	9	<1	103
704283		OUTAGAMIE	44.33900	88.51500	3	1		770823	9	.90	.61	9	<1	125
704183		LANGLADE	45.22600	89.05000	3	2		770815	1	.89	.61	9	<1	103
706327		TAYLOR	45.17600	90.77000	3	2		771011	1	.89	.61	9	<1	113
706702		WASHBURN	45.65200	91.93000	3	2		770909	1	.89	.61	9	<1	109
707062		OCONTO	44.71700	88.17900	2	1		771004	1	.89	.61	9	<1	109
707201		FLORENCE	45.81900	88.28200	2	1		771107	1	.89	.61	9	<1	103
710076		IRON	46.38400	90.20500	3	2		780719	1	.89	.61	9	<1	113
703182		CALUMET	44.08600	88.22400	2	1		770715	9	.88	.60	9	<1	99
704420		OCONTO	44.96900	88.35500	3	2		770930	1	.88	.60	9	<1	103
707536		OCONTO	45.28200	88.34400	2	1		771107	1	.88	.60	9	<1	103
708529		OCONTO	45.20200	88.55500	2	1		771109	1	.88	.60	9	<1	113
710057		ASHLAND	46.15500	90.63400	3	2		780712	1	.88	.60	9	<1	113
704102		MARATHON	44.99400	89.99800	3	2		770728	1	.87	.59	9	<1	99
708532		OCONTO	45.16000	88.52300	2	1		771109	1	.87	.59	9	<1	103
708812		FOREST	45.43500	88.57000	2	1		771110	1	.87	.59	9	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
700714		PORTAGE	44.61500	89.41100	3	1		770715	1	.86	.58	9	<1	103
701910		BUFFALO	44.34100	91.63000	2	1		770713	1	.86	.58	9	<1	125
702818		FLORENCE	45.89200	88.55600	3	1		771108	1	.86	.58	9	<1	113
703151		BROWN	44.62600	88.09000	2	1		770629	1	.86	.58	9	<1	103
703840		MARATHON	44.69600	90.07900	2	1		770805	3	.86	.58	9	<1	125
707465		ONEIDA	45.61400	89.32700	3	2		771027	1	.86	.58	9	<1	113
708384		VILAS	45.91200	90.00700	3	2		771103	1	.86	.58	9	<1	109
709861		BAYFIELD	46.55200	91.45600	3	1		780629	1	.86	.58	9	<1	99
709864		BAYFIELD	46.67400	91.48900	3	2		780629	1	.86	.58	9	<1	99
710056		ASHLAND	46.15800	90.63200	3	1		780712	1	.86	.58	9	<1	99
700546		SHAWANO	44.69900	88.39900	42	2		761001	1	.85	.58	9	<1	103
700558		OUTAGAMIE	44.51400	88.34100	3	2		761001	1	.85	.58	9	<1	103
701912		BUFFALO	44.22000	91.74400	2	1		770714	3	.85	.58	9	<1	125
702161		TREMPEALEAU	44.12700	91.34900	2	1		770706	3	.85	.58	9	<1	125
702671		BUFFALO	44.56600	91.72500	2	1		770826	3	.85	.58	9	<1	125
704425		OCONTO	44.91500	88.40800	2	1		770930	9	.85	.58	9	<1	103
704657		WAUSHARA	44.05400	89.02900	2	1		770901	1	.85	.58	9	<1	103
700635		MARATHON	44.85800	89.92900	3	2		770701	1	.84	.57	9	<1	103
702511		BUFFALO	44.46700	91.59400	2	1		770808	1	.84	.57	9	<1	125
702743		BROWN	44.24700	88.15200	2	1		770627	1	.84	.57	9	<1	103
703254		WINNEBAGO	44.02500	88.71300	2	1		770810	3	.84	.57	9	<1	103
704249		WAUSHARA	44.09600	88.98200	2	1		770812	3	.84	.57	9	<1	103
707035		SHAWANO	44.82500	88.43700	3	1		770930	1	.84	.57	9	<1	103
707206		FLORENCE	45.79900	88.36600	2	1		771108	1	.84	.57	9	<1	113
709979		ASHLAND	46.38300	90.55600	3	2		780726	1	.84	.57	9	<1	99
702147		TREMPEALEAU	44.07700	91.42100	2	1		770705	3	.83	.56	8	<1	125
702665		BUFFALO	44.55100	91.60200	2	1		770826	1	.83	.56	8	<1	125
703430		WAUSHARA	44.05200	89.14300	2	1		770722	1	.83	.56	8	<1	103
704417		OCONTO	44.91000	88.30500	3	2		770930	9	.83	.56	8	<1	103
707825		OCONTO	45.22000	88.46900	3	2		771107	1	.83	.56	8	<1	113
700537		SHAWANO	44.76100	88.27500	42	2		760930	1	.82	.56	8	<1	103
704232		WINNEBAGO	44.19100	88.78000	3	2		770810	1	.82	.56	8	<1	103
706037		BARRON	45.22100	91.84800	3	2		770901	1	.82	.56	8	<1	109
700559		OUTAGAMIE	44.51400	88.34100	42	2		761001	1	.81	.55	8	<1	103
703249		WINNEBAGO	44.09500	88.71100	3	2		770810	1	.81	.55	8	<1	103
703967		WOOD	44.61900	89.92500	3	2		770706	1	.81	.55	8	<1	103
704156		ADAMS	44.14000	89.67700	2	1		770810	9	.81	.55	8	<1	103
708539		OCONTO	45.12700	88.61500	3	2		771110	1	.81	.55	8	<1	113
708744		MARINETTE	45.68000	88.07300	3	2		771107	1	.81	.55	8	<1	113
X100577	VESPER	WISCONSIN	.0000000	.0000000	42	1		041957		.80	.54	8	<1	15
700232		WAUPACA	44.63200	88.79400	2	1		760819	3	.80	.54	8	<1	103
701436		MARATHON	44.91500	90.26100	3	2		770804	1	.80	.54	8	<1	125
702120		LA CROSSE	44.05500	91.05200	2	1		770629	3	.80	.54	8	<1	125
702491		BUFFALO	44.47300	91.77400	2	1		770801	1	.80	.54	8	<1	125
702682		PEPIN	44.59700	91.86100	2	1		770826	1	.80	.54	8	<1	125
705292		OCONTO	44.77800	88.15800	3	2		770824	1	.80	.54	8	<1	103
707088		TAYLOR	45.17600	90.40900	3	2		771011	1	.80	.54	8	<1	109
707840		OCONTO	45.08600	88.41200	3	2		771106	1	.80	.54	8	<1	113
707842		OCONTO	45.02900	88.44100	2	1		771106	1	.80	.54	8	<1	113
709920		ASHLAND	46.35600	90.76800	3	2		780627	1	.80	.54	8	<1	99
701716		WOOD	44.43100	90.06400	3	1		770810	3	.79	.54	8	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
701920		BUFFALO	44.32700	91.73900	3	2		770715	1	.79	.54	8	<1	125
702139		TREMPEALEAU	44.09200	91.30500	2	1		770701	3	.79	.54	8	<1	125
703299		WAUPACA	44.48200	88.84600	3	2		770907	1	.79	.54	8	<1	103
703409		PORTAGE	44.67400	89.34500	3	2		770719	1	.79	.54	8	<1	103
706629		BUFFALO	44.57700	91.70200	2	1		770914	3	.79	.54	8	<1	125
708822		OCONTO	45.30400	88.52200	2	1		771110	1	.79	.54	8	<1	113
702194		TREMPEALEAU	44.31300	91.46100	2	1		770712	9	.78	.53	8	<1	125
702525		BUFFALO	44.46300	91.74200	2	1		770810	1	.78	.53	8	<1	125
703461		ADAMS	44.00400	89.79700	3	2		770810	1	.78	.53	8	<1	103
704613		LINCOLN	45.12700	89.72400	3	2		770826	1	.78	.53	8	<1	113
700775		PORTAGE	44.28700	89.27000	3	2		770722	1	.77	.52	8	<1	103
702690		BUFFALO	44.51300	91.89100	2	1		770826	1	.77	.52	8	<1	125
707548		MARINETTE	45.28300	88.28200	3	2		771108	1	.77	.52	8	<1	113
709831		BAYFIELD	46.47100	91.20800	3	2		760621	1	.77	.52	8	<1	99
700416		BROWN	44.63100	88.19000	2	1		760923	3	.76	.52	8	<1	103
703190		CALUMET	44000000	88.24300	3	2		770715	1	.76	.52	8	<1	103
704106		MARATHON	44.75500	89.99500	3	2		770728	1	.76	.52	8	<1	103
700083		WAUPACA	44.56700	88.90500	2	1		760727	1	.75	.51	8	<1	103
702444		BUFFALO	44.26100	91.76500	2	1		770726	1	.75	.51	8	<1	125
702456		BUFFALO	44.38500	91.84700	2	1		770727	1	.75	.51	8	<1	125
702466		BUFFALO	44.44000	91.99900	2	1		770728	1	.75	.51	8	<1	125
703186		CALUMET	44.10000	88.24700	3	2		770715	1	.75	.51	8	<1	103
703201		CALUMET	44.09600	88.18400	3	2		770719	1	.75	.51	8	<1	103
703458		ADAMS	44.00800	89.93700	3	2		770809	1	.75	.51	8	<1	103
704063		WAUPACA	44.47600	89.01200	3	2		770721	1	.75	.51	8	<1	103
704219		WINNEBAGO	44.00900	88.77900	3	2		770805	1	.75	.51	8	<1	103
706176		BARRON	45.22800	91.91400	2	1		770926	3	.75	.51	8	<1	109
707511		FOREST	45.85800	88.80300	2	1		771102	1	.75	.51	8	<1	113
707512		FOREST	45.85100	88.80300	2	1		771102	1	.75	.51	8	<1	113
702128		LA CROSSE	44.01900	91.14100	2	1		770629	3	.74	.50	8	<1	125
702421		TREMPEALEAU	44.19400	91.19400	3	2		770628	1	.74	.50	8	<1	125
701891		TREMPEALEAU	44.24300	91.50000	2	1		770711	1	.73	.50	7	<1	125
702143		TREMPEALEAU	44.14300	91.43400	2	1		770705	3	.73	.50	7	<1	125
702462		BUFFALO	44.39200	91.85000	2	1		770729	1	.73	.50	7	<1	125
702489		BUFFALO	44.47500	91.81100	2	1		770801	3	.73	.50	7	<1	125
703185		CALUMET	44.09700	88.22400	2	1		770715	9	.73	.50	7	<1	103
704267		WINNEBAGO	44.19900	88.86500	2	1		770818	3	.73	.50	7	<1	103
704292		OUTAGAMIE	44.27300	88.64400	2	1		770824	9	.73	.50	7	<1	103
706723		WASHBURN	45.65200	91.86000	3	2		770920	1	.73	.50	7	<1	109
707762		LINCOLN	45.51700	89.65700	3	2		771026	1	.73	.50	7	<1	113
708799		FOREST	45.39600	88.61600	3	2		771108	1	.73	.50	7	<1	113
706869		FOREST	45.57400	88.47800	2	1		771114	1	.73	.50	7	<1	113
709865		BAYFIELD	46.40500	90.92200	3	1		760705	1	.73	.50	7	<1	99
710132		IRON	46.50700	90.50700	3	2		760721	1	.73	.50	7	<1	99
700836		LANGLADE	45.32300	89.17600	3	2		770815	1	.72	.49	7	<1	113
702534		BUFFALO	44.47500	91.76000	2	1		770810	1	.72	.49	7	<1	125
703833		WOOD	44.65500	90.21800	2	1		770805	9	.72	.49	7	<1	125
704303		OUTAGAMIE	44.28600	88.63700	3	2		770907	1	.72	.49	7	<1	103
704526		MARATHON	44.80700	90.00600	2	1		770817	6	.72	.49	7	<1	125
705461		TAYLOR	45.08200	90.19800	3	1		771028	1	.72	.49	7	<1	109
706705		WASHBURN	45.71000	91.81100	3	2		770909	1	.72	.49	7	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
709985		ASHLAND	46.05100	90.36200	3	2		780727	1	.72	.49	7	<1	99
700746		PORTAGE	44.38400	89.40800	3	2		770718	1	.71	.48	7	<1	103
700852		LANGLADE	45.06000	89.11200	3	1		770817	1	.71	.48	7	<1	103
701033		MARINETTE	45.60100	88.08300	3	2		771113	9	.71	.48	7	<1	113
701854		BUFFALO	44.16000	91.61300	2	1		770706	9	.71	.48	7	<1	113
702453		BUFFALO	44.34400	91.88400	2	1		770727	1	.71	.48	7	<1	125
702484		BUFFALO	44.39500	91.82600	2	1		770801	1	.71	.48	7	<1	125
704479		WOOD	44.26900	89.91100	2	1		771021	9	.71	.48	7	<1	125
705219		WAUPACA	44.32000	88.75000	2	1		770912	9	.71	.48	7	<1	103
X100580	BELMONT	WISCONSIN	.0000000	.0000000	42	2		100754		.70	.48	7	<1	103
702196		TREMPEALEAU	44.29400	91.46200	2	1		770712	3	.70	.48	7	<1	15
702460		BUFFALO	44.40300	91.80100	2	1		770727	3	.70	.48	7	<1	125
702514		BUFFALO	44.46400	91.62600	2	1		770809	1	.70	.48	7	<1	125
704949		LINCOLN	45.25700	89.85500	3	2		770825	1	.70	.48	7	<1	125
705200		WAUPACA	44.43100	88.85200	3	2		770907	1	.70	.48	7	<1	113
705225		WAUPACA	44.34400	88.77400	2	1		770913	3	.70	.48	7	<1	103
705298		OCONTO	44.88200	88.08900	3	2		770926	1	.70	.48	7	<1	103
707823		OCONTO	45.20200	88.39900	2	1		771107	1	.70	.48	7	<1	103
708043		FOREST	45.51600	88.60500	3	1		771102	1	.70	.48	7	<1	113
709827		BAYFIELD	46.80500	90.89400	3	2		780620	1	.70	.48	7	<1	113
700634		MARATHON	44.85700	89.38400	3	2		770630	1	.70	.48	7	<1	99
702106		LA CROSSE	44.09200	91.20100	2	1		770623	1	.69	.47	7	<1	103
702151		TREMPEALEAU	44.24300	91.45000	2	1		770706	1	.69	.47	7	<1	125
702626		BUFFALO	44.53200	91.88400	3	2		770824	1	.69	.47	7	<1	125
704074		WAUPACA	44.38600	89.14300	3	2		770725	1	.69	.47	7	<1	125
704461		PORTAGE	44.30100	89.54800	2	1		771020	3	.69	.47	7	<1	103
700985		MARINETTE	45.65500	88.21200	2	1		771108	1	.68	.46	7	<1	103
701882		TREMPEALEAU	44.21100	91.56600	2	1		770708	3	.68	.46	7	<1	113
702719		BROWN	44.30600	88.09500	2	1		770623	1	.68	.46	7	<1	125
705805		BARRON	45.37700	91.85800	2	1		770824	3	.68	.46	7	<1	103
707019		OCONTO	44.85900	88.40100	2	1		770928	9	.68	.46	7	<1	109
708535		OCONTO	45.14400	88.59100	2	1		771109	1	.68	.46	7	<1	103
708875		FLORENCE	45.99100	88.58700	2	1		771117	1	.68	.46	7	<1	113
700669		PORTAGE	44.66200	89.72600	3	2		770708	1	.68	.46	7	<1	113
700673		PORTAGE	44.62000	89.67600	3	2		770708	1	.67	.46	7	<1	103
700713		PORTAGE	44.56800	89.40300	3	2		770715	1	.67	.46	7	<1	103
700826		WAUPACA	44.24500	89.00700	3	2		770811	1	.67	.46	7	<1	103
701024		FLORENCE	45.72000	88.19700	3	2		771112	9	.67	.46	7	<1	103
702480		BUFFALO	44.40300	91.89100	2	1		770729	1	.67	.46	7	<1	113
703292		WAUPACA	44.32900	88.78600	3	1		770907	1	.67	.46	7	<1	125
704218		WINNEBAGO	44.00400	88.84200	3	1		770805	1	.67	.46	7	<1	103
706324		CHIPPEWA	45.16300	90.96300	3	2		771010	1	.67	.46	7	<1	103
707194		FLORENCE	45.79600	88.41600	3	2		771104	1	.67	.46	7	<1	109
708735		OCONTO	45.00200	88.02600	2	1		771107	3	.67	.46	7	<1	113
709804		BAYFIELD	46.56600	90.93700	3	1		780614	1	.67	.46	7	<1	113
700798		WAUSHARA	44.19800	89.34300	3	2		770727	1	.67	.46	7	<1	99
700812		ADAMS	44.23600	89.60600	3	2		770810	1	.66	.45	7	<1	103
704244		WAUPACA	44.24500	88.85100	3	2		770812	1	.66	.45	7	<1	103
704287		OUTAGAMIE	44.37900	88.57700	3	2		770823	9	.66	.45	7	<1	103
704299		OUTAGAMIE	44.38900	88.71300	3	2		770907	1	.66	.45	7	<1	103
707813		FOREST	45.65700	88.82500	3	1		771103	9	.66	.45	7	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
700425		BROWN	44.55800	88.17000	2	1		760923	3	.65	.44	7	<1	103
700553		OUTAGAMIE	44.57300	88.55500	3	2		761001	1	.65	.44	7	<1	103
702166		TREMPEALEAU	44.10800	91.31600	2	1		770706	3	.65	.44	7	<1	125
702449		BUFFALO	44.23100	91.81100	3	2		770726	1	.65	.44	7	<1	125
702517		BUFFALO	44.46400	91.67600	2	1		770810	1	.65	.44	7	<1	125
702707		BROWN	44.41000	88.04900	2	1		770621	1	.65	.44	7	<1	125
702709		BROWN	44.38700	88.10600	3	2		770621	3	.65	.44	7	<1	103
703380		WAUPACA	44.66400	89.21600	3	2		770712	1	.65	.44	7	<1	103
705221		WAUPACA	44.32800	88.75700	2	1		770912	1	.65	.44	7	<1	103
705295		OCONTO	44.96600	88.02400	3	2		770926	1	.65	.44	7	<1	103
706906		SAWYER	45.95500	91.23500	3	2		771101	1	.65	.44	7	<1	103
707210		FLORENCE	45.63700	88.49300	2	1		771106	1	.65	.44	7	<1	109
708243		PRICE	45.46200	90.53700	3	2		771012	1	.65	.44	7	<1	113
700319		SHAWANO	44.72700	88.56200	2	1		760908	3	.64	.44	7	<1	109
701919		BUFFALO	44.29900	91.68200	2	1		770714	9	.64	.44	7	<1	103
702163		TREMPEALEAU	44.13900	91.35200	2	1		770706	3	.64	.44	7	<1	125
702532		BUFFALO	44.42700	91.80400	2	1		770810	1	.64	.44	7	<1	125
703156		OCONTO	44.70200	88.11400	2	1		770629	1	.64	.44	7	<1	125
703433		WAUSHARA	44.05900	89.04700	2	1		770722	3	.64	.44	7	<1	103
707050		BROWN	44.61500	88.16500	2	1		771003	1	.64	.44	7	<1	103
701992		DUNN	44.76700	91.94100	3	2		770804	1	.63	.43	6	<1	103
702476		BUFFALO	44.46300	91.91700	2	1		770729	1	.63	.43	6	<1	125
702686		BUFFALO	44.57400	91.97100	2	1		770826	1	.63	.43	6	<1	125
703542		MARATHON	45.03000	89.92600	3	1		770830	1	.63	.43	6	<1	125
704316		OUTAGAMIE	44.46400	88.72200	2	1		770909	9	.63	.43	6	<1	113
704381		SHAWANO	44.83500	88.62000	2	1		770921	9	.63	.43	6	<1	103
704404		OCONTO	44.84900	88.14600	2	1		770928	1	.63	.43	6	<1	103
705336		PRICE	45.46400	90.34700	3	2		771011	1	.63	.43	6	<1	103
707573		FOREST	45.40400	88.86200	3	2		771115	1	.63	.43	6	<1	109
700802		WAUSHARA	44.01100	89.34300	2	1		770727	3	.62	.42	6	<1	113
702462		BUFFALO	44.36200	91.92500	2	1		770728	1	.62	.42	6	<1	103
703553		LINCOLN	45.32600	89.61000	3	2		770831	1	.62	.42	6	<1	125
704383		SHAWANO	44.84500	88.63500	2	1		770922	9	.62	.42	6	<1	113
704924		LINCOLN	45.43700	89.46200	3	2		770822	1	.62	.42	6	<1	103
706134		DUNN	45.10300	91.89500	2	1		770914	3	.62	.42	6	<1	113
700800		WAUSHARA	44.08400	89.27900	2	1		770727	1	.61	.41	6	<1	109
701884		BUFFALO	44.24300	91.55000	2	1		770708	3	.61	.41	6	<1	103
702029		CHIPPEWA	44.96500	91.36100	3	2		770818	1	.61	.41	6	<1	125
704302		OUTAGAMIE	44.33900	88.65300	3	2		770907	1	.61	.41	6	<1	125
704350		SHAWANO	44.82500	88.70900	2	1		770915	1	.61	.41	6	<1	103
705248		OUTAGAMIE	44.31600	88.62700	2	1		770915	3	.61	.41	6	<1	103
705315		OCONTO	44.99100	88.10700	2	1		770927	1	.61	.41	6	<1	103
707058		BROWN	44.65700	88.14800	2	1		771004	1	.61	.41	6	<1	103
707536		OCONTO	45.29600	88.34300	2	1		771107	1	.61	.41	6	<1	103
700258		SHAWANO	44.74500	88.71900	3	2		760820	1	.60	.41	6	<1	113
700773		PORTAGE	44.59700	89.53900	2	1		770722	1	.60	.41	6	<1	103
701915		BUFFALO	44.25500	91.71900	2	1		770714	1	.60	.41	6	<1	103
702149		TREMPEALEAU	44.18000	91.43900	2	1		770706	3	.60	.41	6	<1	125
702504		BUFFALO	44.36400	91.62900	2	1		770808	3	.60	.41	6	<1	125
704449		WAUSHARA	44.00200	89.45600	2	1		771018	1	.60	.41	6	<1	125
704914		ONEIDA	45.46900	89.09500	3	2		770819	1	.60	.41	6	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
705133		SHAWANO	45.01900	89.06300	2	1		771007	1	.60	.41	6	<1	113
705826		BARRON	45.27300	91.81800	2	1		770829	3	.60	.41	6	<1	109
707452		FOREST	45.61300	89.02100	3	2		771025	1	.60	.41	6	<1	113
700316		SHAWANO	44.63300	88.54500	3	1		760907	1	.59	.40	6	<1	103
700366		OCONTO	44.68100	88.18100	2	1		760920	3	.59	.40	6	<1	103
700433		OUTAGAMIE	44.50100	88.27000	2	1		760923	3	.59	.40	6	<1	103
700534		BROWN	44.65000	88.21100	3	2		760930	1	.59	.40	6	<1	103
703165		CALUMET	44.18400	88.07400	2	1		770711	3	.59	.40	6	<1	103
703952		MARATHON	44.75700	89.32600	3	2		770630	1	.59	.40	6	<1	103
704222		WINNEBAGO	44.08800	88.85300	2	1		770805	3	.59	.40	6	<1	103
704312		OUTAGAMIE	44.38700	88.51600	2	1		770908	3	.59	.40	6	<1	103
706330		TAYLOR	45.11700	90.76700	3	2		771012	1	.59	.40	6	<1	109
707850		OCONTO	45.02700	88.34000	3	2		771109	1	.59	.40	6	<1	113
708081		CLARK	45.03000	90.68400	3	2		771012	1	.59	.40	6	<1	109
708530		OCONTO	45.20400	88.51600	2	1		771109	1	.59	.40	6	<1	113
709832		BAYFIELD	46.43800	91.17400	3	2		780621	1	.59	.40	6	<1	99
700362		OUTAGAMIE	44.55800	88.40500	3	2		760910	1	.58	.39	6	<1	103
700791		WAUPACA	44.28800	89.14000	3	2		770726	1	.58	.39	6	<1	103
701907		BUFFALO	44.34500	91.62600	2	1		770713	3	.58	.39	6	<1	125
702458		BUFFALO	44.38800	91.81500	2	1		770727	1	.58	.39	6	<1	125
702519		BUFFALO	44.47200	91.68500	2	1		770810	1	.58	.39	6	<1	125
703123		BROWN	44.60000	88.08100	2	1		770624	9	.58	.39	6	<1	103
703361		SHAWANO	44.70900	89.08300	3	2		770708	1	.58	.39	6	<1	103
706238		RUSK	45.55300	90.97700	3	2		771029	1	.58	.39	6	<1	109
709826		BAYFIELD	46.78000	90.67900	3	2		780620	1	.58	.39	6	<1	99
700650		PORTAGE	44.57200	89.66800	3	2		770705	1	.57	.39	6	<1	103
700776		PORTAGE	44.28600	89.34000	3	2		770722	1	.57	.39	6	<1	103
702153		TREMPEALEAU	44.24700	91.43500	2	1		770706	3	.57	.39	6	<1	125
702173		TREMPEALEAU	44.09900	91.47100	3	2		770708	1	.57	.39	6	<1	125
702529		BUFFALO	44.36900	91.86900	2	1		770810	1	.57	.39	6	<1	125
702798		FOREST	45.89800	88.70300	2	1		771103	1	.57	.39	6	<1	113
703525		LINCOLN	45.18600	89.93500	3	2		770824	1	.57	.39	6	<1	113
704060		WAUPACA	44.42500	89.01400	3	2		770721	1	.57	.39	6	<1	103
705252		SHAWANO	44.91350	88.99700	3	2		770919	1	.57	.39	6	<1	103
706038		DUNN	45.17100	91.93600	3	2		770901	1	.57	.39	6	<1	109
706110		DUNN	45.10700	91.85000	2	1		770913	1	.57	.39	6	<1	109
707031		SHAWANO	44.79000	88.50000	2	1		770929	1	.57	.39	6	<1	103
707796		FOREST	45.55200	88.88100	3	2		771102	1	.57	.39	6	<1	113
710041		DOUGLAS	46.34600	91.83000	3	1		780706	1	.57	.39	6	<1	99
700745		PORTAGE	44.33500	89.40200	3	2		770718	1	.56	.38	6	<1	103
702141		TREMPEALEAU	44.12800	91.43400	2	1		770705	3	.56	.38	6	<1	125
703451		WAUSHARA	44.13700	89.05900	2	1		770727	3	.56	.38	6	<1	103
704077		WAUPACA	44.32500	89.19900	2	1		770725	1	.56	.38	6	<1	103
704278		OUTAGAMIE	44.27200	88.57100	2	1		770822	3	.56	.38	6	<1	103
706627		BUFFALO	44.58700	91.74400	2	1		770914	3	.56	.38	6	<1	125
707577		FOREST	45.47800	88.87600	2	1		771115	9	.56	.38	6	<1	113
708480		PRICE	45.65600	90.12600	3	2		771102	1	.56	.38	6	<1	109
708790		FOREST	45.47400	88.53500	2	1		771107	1	.56	.38	6	<1	113
700215		WAUPACA	44.54300	88.75300	2	1		760818	3	.55	.37	6	<1	103
700535		BROWN	44.65600	88.21100	42	2		760930	1	.55	.37	6	<1	103
700906		WOOD	44.63100	90.24800	2	1		771001	1	.55	.37	6	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
701670		CLARK	44.57000	90.45500	3	2		770721	3	.55	.37	6	<1	125
702155		TREMPEALEAU	44.23500	91.43400	2	1		770706	3	.55	.37	6	<1	125
702730		BROWN	44.26900	88.12100	2	1		770624	3	.55	.37	6	<1	103
703163		OCONTO	44.73400	88.03700	3	2		770629	1	.55	.37	6	<1	103
704954		LINCOLN	45.32300	89.78000	3	2		770825	1	.55	.37	6	<1	113
705283		OCONTO	44.92400	88.23400	3	2		770923	1	.55	.37	6	<1	103
705317		OCONTO	44.89300	88.13300	2	1		770928	1	.55	.37	6	<1	103
708854		MARINETTE	45.52400	88.39000	2	1		771114	1	.55	.37	6	<1	113
700718		PORTAGE	44.48000	89.46200	3	2		770715	1	.54	.37	6	<1	103
701223		MONROE	44.06000	90.86500	2	1		770623	3	.54	.37	6	<1	125
701680		CLARK	44.67200	90.47400	3	2		770802	3	.54	.37	6	<1	125
702471		BUFFALO	44.39100	91.96900	2	1		770729	1	.54	.37	6	<1	125
702624		BUFFALO	44.52400	91.67200	3	2		770824	1	.54	.37	6	<1	125
702720		BROWN	44.28900	88.03600	3	2		770623	1	.54	.37	6	<1	103
703366		WAUPACA	44.61600	89.09300	23	2		770708	1	.54	.37	6	<1	103
703407		MARATHON	44.71700	89.34000	3	2		770719	1	.54	.37	6	<1	103
703571		LINCOLN	45.35100	89.56300	3	2		770907	1	.54	.37	6	<1	113
704057		WAUPACA	44.36400	89.08300	3	2		770721	1	.54	.37	6	<1	103
707477		VILAS	45.95100	89.29800	3	2		771028	1	.54	.37	6	<1	113
708389		MARINETTE	45.25000	88.00400	2	1		771107	1	.54	.37	6	<1	113
708413		MARINETTE	45.47000	88.09700	2	1		771108	1	.54	.37	6	<1	113
700023		WAUPACA	44.52400	88.96100	3	2		760719	1	.53	.36	5	<1	103
701420		CLARK	44.96300	90.40300	3	2		770803	1	.53	.36	5	<1	125
701931		DUNN	44.96600	91.94800	3	2		770726	1	.53	.36	5	<1	125
703192		CALUMET	44000000	88.10400	3	2		770718	1	.53	.36	5	<1	103
703367		PORTAGE	44.52200	89.34100	3	2		770711	1	.53	.36	5	<1	103
704338		WAUPACA	44.42400	88.75600	2	1		770914	9	.53	.36	5	<1	103
704463		PORTAGE	44.27600	89.55400	2	1		771020	3	.53	.36	5	<1	103
706042		DUNN	45.11900	91.99800	3	2		770901	1	.53	.36	5	<1	103
706129		DUNN	45.20600	91.90100	2	1		770914	1	.53	.36	5	<1	109
706187		CHIPPEWA	45.02900	91.03500	3	2		770930	1	.53	.36	5	<1	109
706356		RUSK	45.56000	91.04500	3	2		771004	9	.53	.36	5	<1	109
710014		DOUGLAS	46.46500	91.56500	3	1		780627	1	.53	.36	5	<1	99
700438		WATAGAMIE	44.52300	88.47900	2	1		760924	3	.52	.35	5	<1	103
700764		WAUSHARA	44.06300	89.29600	2	1		770721	1	.52	.35	5	<1	103
701791		CHIPPEWA	45.06600	91.10400	3	2		770930	1	.52	.35	5	<1	109
701839		TREMPEALEAU	44.38200	91.20900	3	2		770630	1	.52	.35	5	<1	125
702192		TREMPEALEAU	44.34700	91.44300	2	1		770712	9	.52	.35	5	<1	125
702493		BUFFALO	44.33400	91.80700	3	2		770805	1	.52	.35	5	<1	125
702570		TREMPEALEAU	44.42500	91.47800	2	1		770812	3	.52	.35	5	<1	125
703439		WAUSHARA	44.16000	89.01600	3	2		770726	1	.52	.35	5	<1	103
703996		PORTAGE	44.30100	89.64600	3	2		770711	1	.52	.35	5	<1	103
704075		WAUPACA	44.33600	89.20600	3	2		770725	1	.52	.35	5	<1	103
706390		SAWYER	45.66700	91.37800	3	2		771012	1	.52	.35	5	<1	109
701023		MARINETTE	45.65300	88.34800	3	2		771112	9	.51	.35	5	<1	113
701025		MARINETTE	45.65600	88.14000	3	2		771112	9	.51	.35	5	<1	113
702380		PEPIN	44.62500	91.79000	3	2		770816	1	.51	.35	5	<1	125
703527		LINCOLN	45.23500	89.86200	3	2		770825	1	.51	.35	5	<1	113
704180		LANGIADE	45.23200	89.24300	3	2		770815	1	.51	.35	5	<1	113
704913		ONEIDA	45.47900	89.10900	2	1		770819	1	.51	.35	5	<1	113
707451		FOREST	45.57100	89.02500	3	2		771025	1	.51	.35	5	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
710029		DOUGLAS	46.65200	91.76300	3	2		780629	1	.51	.35	5	<1	99
X100165	MADISON	WISCONSIN	.0000000	.0000000	31	2	16	080161		.50	.34	5	<1	26
X100576	ROBERTS	WISCONSIN	.0000000	.0000000	42	2		041957		.50	.34	5	<1	15
X100576	KAUKAUNA	WISCONSIN	.0000000	.0000000	42	2		102755		.50	.34	5	<1	15
700503		SHAWANO	44.61300	88.58200	3	2		760929	1	.50	.34	5	<1	103
700504		SHAWANO	44.61300	88.58200	42	2		760929	1	.50	.34	5	<1	103
700752		PORTAGE	44.34400	89.33800	3	2		770721	1	.50	.34	5	<1	103
701027		MARINETTE	45.61300	88.17800	3	1		771112	9	.50	.34	5	<1	113
701038		MARINETTE	45.62600	88.31000	2	1		771121	1	.50	.34	5	<1	113
701433		CLARK	44.89200	90.40800	2	1		770803	3	.50	.34	5	<1	125
701924		BUFFALO	44.57700	91.95900	3	2		770725	1	.50	.34	5	<1	125
701932		DUNN	44.91500	91.94500	3	2		770726	1	.50	.34	5	<1	125
702235		EAU CLAIRE	44.64600	91.07100	2	1		770726	2	.50	.34	5	<1	125
702478		BUFFALO	44.41400	91.91200	2	1		770729	1	.50	.34	5	<1	125
702678		BUFFALO	44.57700	91.80000	2	1		770826	1	.50	.34	5	<1	125
702751		CALUMET	44.24000	88.11700	3	2		770628	1	.50	.34	5	<1	103
704017		WOOD	44.47200	89.80100	3	2		770714	1	.50	.34	5	<1	103
704642		WOOD	44.27100	89.72400	2	1		770831	1	.50	.34	5	<1	103
704935		LINCOLN	45.43300	89.79500	3	2		770624	1	.50	.34	5	<1	113
706364		SAWYER	45.65700	91.11200	3	2		771005	1	.50	.34	5	<1	109
706515		TAYLOR	45.31300	90.89600	3	2		771011	1	.50	.34	5	<1	109
707001		OCONTO	44.87800	88.27300	2	1		770926	3	.50	.34	5	<1	103
707449		ONEIDA	45.52500	89.11500	3	2		771025	1	.50	.34	5	<1	113
708538		OCONTO	45.21900	88.53600	3	2		771110	9	.50	.34	5	<1	113
708746		MARINETTE	45.09300	88.11900	2	1		771107	1	.50	.34	5	<1	113
709837		BAYFIELD	46.53100	91.15900	3	2		780622	1	.50	.34	5	<1	99
709986		IRON	46.07800	90.26800	3	1		760727	1	.50	.34	5	<1	99
700221		OUTAGAMIE	44.51906	88.71300	2	1		760818	3	.48	.33	5	<1	103
701848		BUFFALO	44.11500	91.56000	2	1		770705	1	.48	.33	5	<1	125
701935		DUNN	44.88560	91.88200	3	2		770726	1	.48	.33	5	<1	125
702663		BUFFALO	44.55800	91.58800	2	1		770826	1	.48	.33	5	<1	125
702712		BROWN	44.35700	88.08000	2	1		770622	1	.48	.33	5	<1	103
702814		FLORENCE	45.76600	88.52800	2	1		771107	1	.48	.33	5	<1	113
703247		WINNEBAGO	44000000	88.65300	3	2		770809	1	.48	.33	5	<1	103
703297		WAUPACA	44.48300	88.77800	3	2		770907	1	.48	.33	5	<1	103
707029		SHAWANO	44.79700	88.47800	2	1		770929	9	.48	.33	5	<1	103
707060		OCONTO	44.66800	88.16100	2	1		771004	3	.48	.33	5	<1	103
707552		OCONTO	45.31300	88.41200	3	2		771109	1	.48	.33	5	<1	113
708609		OCONTO	45.31900	88.61500	3	2		771109	1	.48	.33	5	<1	113
700749		PORTAGE	44.61900	89.34500	3	2		770719	1	.47	.32	5	<1	103
701029		MARINETTE	45.50500	88.07700	3	2		771112	9	.47	.32	5	<1	113
701588		CLARK	44.49700	90.63700	2	1		770711	1	.47	.32	5	<1	125
701731		WOOD	44.48000	90.06000	3	1		770811	3	.47	.32	5	<1	125
701878		TREMPEALEAU	44.12600	91.52600	2	1		770708	3	.47	.32	5	<1	125
702023		PEPIN	44.92600	91.73200	3	2		770810	1	.47	.32	5	<1	125
702216		TREMPEALEAU	44.28500	91.33900	3	2		770714	1	.47	.32	5	<1	125
702377		PEPIN	44.62700	91.93500	3	2		770816	1	.47	.32	5	<1	125
702502		BUFFALO	44.37000	91.65100	2	1		770806	1	.47	.32	5	<1	125
702568		BUFFALO	44.48000	91.74100	3	2		770817	1	.47	.32	5	<1	125
702794		FLORENCE	45.67600	88.68300	3	2		771102	1	.47	.32	5	<1	113
703174		CALUMET	44.00900	88.20900	2	1		770712	3	.47	.32	5	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
704094		MARATHON	44.91600	89.42600	2	1		770727	1	.47	.32	5	<1	103
704206		WAUSHARA	44.05200	88.97600	3	2		770802	1	.47	.32	5	<1	103
707450		FOREST	45.52200	89.02200	3	2		771025	1	.47	.32	5	<1	113
708046		FOREST	45.52100	88.59600	2	1		771102	1	.47	.32	5	<1	113
708867		FOREST	45.55200	88.49700	2	1		771114	1	.47	.32	5	<1	113
700766		WAUSHARA	44.04800	89.29400	2	1		770721	1	.46	.31	5	<1	103
700769		WAUSHARA	44.01100	89.31300	2	1		770721	3	.46	.31	5	<1	103
700790		WAUPACA	44.32800	89.14700	3	2		770726	1	.46	.31	5	<1	103
702441		BUFFALO	44.26000	91.81900	2	1		770726	1	.46	.31	5	<1	125
702758		CALUMET	44.16800	88.26100	2	1		770629	1	.46	.31	5	<1	103
703160		OCONTO	44.72100	88.01100	2	1		770629	9	.46	.31	5	<1	103
703772		CLARK	44.92900	90.51400	2	1		770719	1	.46	.31	5	<1	125
705204		WAUPACA	44.29000	88.97500	3	2		770906	1	.46	.31	5	<1	103
705235		WAUPACA	44.30500	88.92200	2	1		770914	9	.46	.31	5	<1	103
707479		VILAS	45.90000	89.24500	3	2		771029	1	.46	.31	5	<1	113
707804		FOREST	45.73300	88.86200	3	2		771103	9	.46	.31	5	<1	113
708447		PRICE	45.95100	90.54200	3	2		771025	3	.46	.31	5	<1	109
710082		IRON	46.42600	90.16300	3	2		780720	1	.46	.31	5	<1	99
700756		PORTAGE	44.47500	89.27300	3	2		770720	1	.45	.31	5	<1	103
700890		LINCOLN	45.17700	89.58400	3	2		770823	1	.45	.31	5	<1	113
701390		CLARK	44.78100	90.48200	2	1		770720	3	.45	.31	5	<1	125
701850		TREMPEALEAU	44.15700	91.55700	2	1		770705	1	.45	.31	5	<1	125
702145		TREMPEALEAU	44.16700	91.41100	2	1		770705	3	.45	.31	5	<1	125
702492		BUFFALO	44.28300	91.81000	3	2		770805	1	.45	.31	5	<1	125
703530		LINCOLN	45.16500	89.96800	3	2		770826	9	.45	.31	5	<1	113
704151		ADAMS	44.01000	89.74400	3	2		770809	1	.45	.31	5	<1	103
706049		DUNN	45.12800	91.85400	3	2		770901	1	.45	.31	5	<1	109
707056		BROWN	44.62700	88.20400	2	1		771004	1	.45	.31	5	<1	103
708034		FOREST	45.54500	88.73200	2	1		771102	1	.45	.31	5	<1	113
709834		BAYFIELD	46.25400	91.08100	3	2		780621	1	.45	.31	5	<1	99
701335		CLARK	44.42400	90.33600	3	2		770712	1	.44	.30	4	<1	125
701419		CLARK	44.90200	90.42000	2	1		770802	3	.44	.30	4	<1	125
701797		CHIPPEWA	45.17700	91.02700	3	2		770930	1	.44	.30	4	<1	109
702183		TREMPEALEAU	44.26800	91.46100	2	1		770711	3	.44	.30	4	<1	125
702220		TREMPEALEAU	44.37900	91.33100	3	1		770714	1	.44	.30	4	<1	125
702411		JACKSON	44.24200	91.06500	3	2		770624	1	.44	.30	4	<1	125
702496		BUFFALO	44.33100	91.76800	2	1		770808	1	.44	.30	4	<1	125
702581		BUFFALO	44.38100	91.94300	3	2		770816	1	.44	.30	4	<1	125
702836		LANGLADE	45.34100	88.81000	2	1		771110	1	.44	.30	4	<1	113
703446		WAUSHARA	44.20600	89.21800	3	2		770727	1	.44	.30	4	<1	103
703926		MARATHON	44.91300	89.97400	2	1		770624	3	.44	.30	4	<1	103
704281		OUTAGAMIE	44.25700	88.56500	2	1		770822	3	.44	.30	4	<1	103
707178		FLORENCE	45.95300	88.33800	2	1		771102	1	.44	.30	4	<1	113
708083		TAYLOR	45.07300	90.62000	3	2		771012	1	.44	.30	4	<1	109
708506		LANGLADE	45.13100	88.81000	3	2		771107	1	.44	.30	4	<1	113
708661		PRICE	45.56400	90.20500	3	2		771102	1	.44	.30	4	<1	109
710121		IRON	46.08000	90.16400	3	2		780718	1	.44	.30	4	<1	99
710126		IRON	46.12600	90.18800	3	2		780719	1	.44	.30	4	<1	99
701412		MARATHON	44.93700	90.25800	2	1		770802	1	.43	.29	4	<1	125
701864		BUFFALO	44.17600	91.69500	2	1		770706	9	.43	.29	4	<1	125
702104		JACKSON	44.09300	91.11000	2	1		770623	3	.43	.29	4	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PC1/L	MO1	MO2	REF
702105		JACKSON	44.09600	91.13300	3	2		770623	1	.43	.29	4	<1	125
702760		CALUMET	44.07100	88.32000	2	1		770629	1	.43	.29	4	<1	103
702832		FOREST	45.74700	88.69600	3	2		771110	1	.43	.29	4	<1	113
703191		CALUMET	44000000	88.18500	3	2		770718	1	.43	.29	4	<1	103
703435		WAUSHARA	44.11400	89.22700	3	2		770725	1	.43	.29	4	<1	103
703554		LINCOLN	45.26600	89.59800	3	2		770831	1	.43	.29	4	<1	113
703783		CLARK	44.66300	90.59200	2	1		770720	3	.43	.29	4	<1	125
703912		MARATHON	44.95200	89.86600	3	2		770623	1	.43	.29	4	<1	103
703951		MARATHON	44.75500	89.38300	3	2		770630	1	.43	.29	4	<1	103
704089		WOOD	44.57100	89.98500	3	2		770726	1	.43	.29	4	<1	103
704136		SHAWANO	44.89700	89.10300	3	2		770806	1	.43	.29	4	<1	103
704246		WAUSHARA	44.24000	88.92700	2	1		770812	3	.43	.29	4	<1	103
704389		CALUMET	44.03300	88.06200	2	1		770923	9	.43	.29	4	<1	103
704546		MARATHON	44.84500	90.15900	2	1		770819	9	.43	.29	4	<1	125
704560		MARATHON	44.77000	90.06600	3	2		770822	1	.43	.29	4	<1	125
708498		LANGLADE	45.17200	88.79900	3	2		771107	9	.43	.29	4	<1	113
708691		MARINETTE	45.28100	88.12200	3	2		771110	1	.43	.29	4	<1	113
708802		FOREST	45.42300	88.72600	3	2		771108	1	.43	.29	4	<1	113
708804		OCONTO	45.33600	88.52800	3	2		771109	1	.43	.29	4	<1	113
709828		BAYFIELD	46.80300	91.03000	3	2		780620	1	.43	.29	4	<1	99
710051		BAYFIELD	46.21200	91.04200	3	1		780711	1	.43	.29	4	<1	99
700030		WAUPACA	44.51000	89.00100	2	1		760720	9	.42	.29	4	<1	103
700548		SHAWANO	44.69100	88.40900	42	2		761001	1	.42	.29	4	<1	103
700734		MARATHON	44.71100	89.48100	3	2		770718	1	.42	.29	4	<1	103
700795		PORTAGE	44.24200	89.28600	3	2		770727	1	.42	.29	4	<1	103
701201		JACKSON	44.23700	90.89100	2	1		770621	1	.42	.29	4	<1	125
701457		CLARK	44.88400	90.43300	2	1		770805	1	.42	.29	4	<1	125
702101		JACKSON	44.12200	91.01200	2	1		770622	3	.42	.29	4	<1	125
702321		CHIPPEWA	44.96400	91.12500	2	1		770805	3	.42	.29	4	<1	125
702509		BUFFALO	44.45900	91.57800	2	1		770808	1	.42	.29	4	<1	125
702820		FLORENCE	45.83600	88.30600	2	1		771108	1	.42	.29	4	<1	113
705329		OCONTO	44.64200	88.07000	2	1		770928	1	.42	.29	4	<1	103
707027		SHAWANO	44.76600	88.42700	3	1		770929	1	.42	.29	4	<1	103
700547		SHAWANO	44.69100	88.40900	3	2		761001	1	.41	.28	4	<1	103
700825		WAUPACA	44.24700	89.08100	3	2		770811	1	.41	.28	4	<1	103
701961		DUNN	44.81300	91.95000	2	1		770802	1	.41	.28	4	<1	125
702627		BUFFALO	44.53200	91.94000	3	2		770824	1	.41	.28	4	<1	125
703808		CLARK	44.52500	90.51600	2	1		770803	3	.41	.28	4	<1	125
704137		SHAWANO	44.90600	89.05000	3	2		770806	1	.41	.28	4	<1	103
704330		OUTAGAMIE	44.36600	88.53600	2	1		770913	3	.41	.28	4	<1	103
706730		WASHBURN	45.75200	91.95500	3	2		770921	1	.41	.28	4	<1	109
707086		TAYLOR	45.22300	90.49300	3	2		771011	1	.41	.28	4	<1	109
710027		DOUGLAS	46.34400	91.61300	3	2		780628	1	.41	.28	4	<1	99
710039		DOUGLAS	46.38100	91.78300	3	2		780705	1	.41	.28	4	<1	99
710089		IRON	46.26300	90.29500	3	1		780721	1	.41	.28	4	<1	99
X100579	SAUK CITY	WISCONSIN	.0000000	.0000000	42	1		101454		.40	.27	4	<1	15
700250		WAUPACA	44.65300	88.72000	3	2		760819	1	.40	.27	4	<1	103
701852		BUFFALO	44.14400	91.59600	2	1		770706	9	.40	.27	4	<1	125
701888		BUFFALO	44.16300	91.69400	2	1		770711	1	.40	.27	4	<1	125
701900		BUFFALO	44.28900	91.67400	3	2		770713	1	.40	.27	4	<1	125
702045		BUFFALO	44.57900	91.54800	2	1		770819	3	.40	.27	4	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
702263		EAU CLAIRE	44.61800	91.39800	3	1		770728	1	.40	.27	4	<1	125
702474		BUFFALO	44.49500	91.96200	2	1		770729	1	.40	.27	4	<1	125
702585		BUFFALO	44.43200	91.86800	3	1		770816	1	.40	.27	4	<1	125
703189		CALUMET	44000000	88.30800	3	2		770715	1	.40	.27	4	<1	103
703209		OUTAGAMIE	44.38500	88.23900	3	2		770721	1	.40	.27	4	<1	103
703863		WOOD	44.58300	90.05500	3	1		770810	1	.40	.27	4	<1	125
704159		ADAMS	44.00300	89.73600	2	1		770810	1	.40	.27	4	<1	103
704398		WINNEBAGO	44.18900	88.78100	2	1		770926	9	.40	.27	4	<1	103
705128		LANGLADE	45.08400	89.20300	2	1		771005	1	.40	.27	4	<1	113
705289		OCONTO	44.87100	88.22600	3	2		770924	1	.40	.27	4	<1	103
707005		OCONTO	44.95000	88.26500	2	1		770927	1	.40	.27	4	<1	103
707534		OCONTO	45.31500	88.33100	2	1		771107	1	.40	.27	4	<1	113
708659		PRICE	45.90900	90.41100	3	2		771102	1	.40	.27	4	<1	109
708726		LINCOLN	45.56000	90.00300	3	2		771103	1	.40	.27	4	<1	109
709918		ASHLAND	46.38900	90.76900	3	2		780627	1	.40	.27	4	<1	99
709974		ASHLAND	46.36900	90.63900	3	2		780725	1	.40	.27	4	<1	99
700554		OUTAGAMIE	44.57300	88.55500	42	2		761001	1	.39	.27	4	<1	103
700748		PORTAGE	44.42800	89.27500	3	2		770716	1	.39	.27	4	<1	103
700919		MARATHON	44.92900	90.17300	2	1		771003	1	.39	.27	4	<1	125
701208		JACKSON	44.15500	90.99100	2	1		770821	3	.39	.27	4	<1	125
701798		CHIPPEWA	45.12800	91.10400	3	2		770930	1	.39	.27	4	<1	109
701898		BUFFALO	44.28500	91.74100	3	2		770713	1	.39	.27	4	<1	125
705495		FLORENCE	45.76400	88.07900	3	2		771103	1	.39	.27	4	<1	113
708341		PRICE	45.70700	90.61700	3	2		771027	1	.39	.27	4	<1	109
708449		PRICE	45.94000	90.60400	3	2		771025	1	.39	.27	4	<1	109
708768		MARINETTE	45.22500	88.07900	3	2		771109	1	.39	.27	4	<1	113
700513		SHAWANO	44.60300	88.42400	3	2		760929	1	.38	.26	4	<1	103
700760		PORTAGE	44.37800	89.34000	3	2		770721	1	.38	.26	4	<1	103
701395		CLARK	44.82200	90.49400	2	1		770720	3	.38	.26	4	<1	125
701684		WOOD	44.63500	90.25300	2	1		770804	3	.38	.26	4	<1	125
702113		JACKSON	44.09600	91.12900	2	1		770624	2	.38	.26	4	<1	125
702499		BUFFALO	44.38200	91.75000	2	1		770808	1	.38	.26	4	<1	125
702692		BUFFALO	44.50000	91.89100	2	1		770826	1	.38	.26	4	<1	125
703478		JUNEAU	44.20000	89.99500	3	2		770812	3	.38	.26	4	<1	103
703835		WOOD	44.67400	90.19800	3	2		770805	1	.38	.26	4	<1	125
703855		WOOD	44.62500	90.19800	3	2		770809	1	.38	.26	4	<1	125
704551		MARATHON	44.91600	90.12700	3	2		770819	1	.38	.26	4	<1	125
704563		JUNEAU	44.11800	90.11100	3	2		770823	1	.38	.26	4	<1	125
706300		CHIPPEWA	45.07800	91.22600	2	1		771005	3	.38	.26	4	<1	109
706818		WASHBURN	45.75600	91.65500	3	2		771005	1	.38	.26	4	<1	109
706939		WASHBURN	45.81300	91.77300	2	1		771115	1	.38	.26	4	<1	109
706062		TAYLOR	45.07400	90.66700	3	2		771012	1	.38	.26	4	<1	109
708830		OCONTO	45.34500	88.62200	2	1		771110	1	.38	.26	4	<1	113
709859		BAYFIELD	46.78000	91.30500	3	2		780628	1	.38	.26	4	<1	99
710069		ASHLAND	46.08600	90.55000	3	2		780713	1	.38	.26	4	<1	99
700088		WAUPACA	44.59700	88.99100	2	1		760727	1	.37	.25	4	<1	103
700511		OUTAGAMIE	44.51600	88.50000	3	2		760929	1	.37	.25	4	<1	103
700854		LANGLADE	45.12500	89.22200	2	1		770817	1	.37	.25	4	<1	113
701021		MARINETTE	45.65500	88.41500	3	2		771112	9	.37	.25	4	<1	113
701902		BUFFALO	44.32900	91.67800	2	1		770713	3	.37	.25	4	<1	125
702446		BUFFALO	44.31200	91.77300	2	1		770726	1	.37	.25	4	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
702448		BUFFALO	44.31700	91.77600	2	1		770726	3	.37	.25	4	<1	125
702494		BUFFALO	44.33100	91.86500	3	2		770805	1	.37	.25	4	<1	125
702507		BUFFALO	44.44600	91.57000	2	1		770808	3	.37	.25	4	<1	125
702789		FLORENCE	45.98700	88.64900	3	2		771101	1	.37	.25	4	<1	113
703293		WAUPACA	44.29400	88.77900	3	2		770907	1	.37	.25	4	<1	103
704241		WAUSHARA	44.16200	88.90900	2	1		770811	3	.37	.25	4	<1	103
704295		OUTAGAMIE	44.35300	88.60000	2	1		770824	3	.37	.25	4	<1	103
705238		WAUPACA	44.40900	88.90600	2	1		770914	1	.37	.25	4	<1	103
706040		BARRON	45.22200	91.99800	3	2		770901	1	.37	.25	4	<1	109
706106		DUNN	45.14200	91.77300	2	1		770913	1	.37	.25	4	<1	109
706514		TAYLOR	45.26900	90.90500	3	2		771010	1	.37	.25	4	<1	109
706915		SAWYER	45.76800	91.04900	3	2		771101	1	.37	.25	4	<1	109
707037		OCONTO	44.87000	88.36900	3	2		770930	1	.37	.25	4	<1	103
707576		FOREST	45.46200	88.78200	3	2		771115	1	.37	.25	4	<1	113
709924		DOUGLAS	46.62100	91.56600	3	2		780628	1	.37	.25	4	<1	99
700531		OCONTO	44.74800	88.21100	42	2		760930	1	.36	.24	4	<1	103
700814		WAUSHARA	44.02800	89.44300	2	1		770810	1	.36	.24	4	<1	103
702466		BUFFALO	44.47900	91.89300	2	1		770801	1	.36	.24	4	<1	125
703524		LINCOLN	45.17800	89.85300	3	2		770824	1	.36	.24	4	<1	113
704153		ADAMS	44.16800	89.65700	2	1		770810	1	.36	.24	4	<1	103
704498		WOOD	44.57000	89.86500	2	1		771025	9	.36	.24	4	<1	103
704653		WAUSHARA	44.22900	89.03700	2	1		770901	1	.36	.24	4	<1	103
705284		OCONTO	44.95900	88.22400	3	2		770923	1	.36	.24	4	<1	103
705334		PRICE	45.41400	90.27700	3	2		771011	1	.36	.24	4	<1	109
706920		SAWYER	45.76200	91.45800	3	1		771102	1	.36	.24	4	<1	109
707013		OCONTO	44.99800	88.43000	2	1		770927	1	.36	.24	4	<1	103
707136		TAYLOR	45.17100	90.43100	2	1		771025	1	.36	.24	4	<1	109
707224		FLORENCE	45.79000	88.13900	3	2		771104	1	.36	.24	4	<1	113
707540		OCONTO	45.34700	88.40300	2	1		771107	1	.36	.24	4	<1	113
709819		BAYFIELD	46.56700	91.07900	3	2		780619	1	.36	.24	4	<1	99
701443		CLARK	44.91700	90.47600	2	1		770604	1	.35	.24	4	<1	125
701475		MARATHON	44.91600	90.19800	3	2		770910	1	.35	.24	4	<1	125
701862		BUFFALO	44.21900	91.67800	2	1		770706	3	.35	.24	4	<1	125
701894		BUFFALO	44.29300	91.55000	2	1		770712	3	.35	.24	4	<1	125
701917		TREMPEALEAU	44.23700	91.52000	.	2		770714	1	.35	.24	4	<1	125
702159		TREMPEALEAU	44.16400	91.31100	2	1		770706	3	.35	.24	4	<1	125
702590		BUFFALO	44.43200	91.73400	3	.		770817	1	.35	.24	4	<1	125
703507		MARATHON	45.11200	89.45600	2	1		770822	1	.35	.24	4	<1	113
703532		MARATHON	45.10400	89.97700	3	2		770826	1	.35	.24	4	<1	113
704187		LANGLADE	45.18000	89.24000	3	2		770815	1	.35	.24	4	<1	113
704231		WINNEBAGO	44.24200	88.77900	3	2		770810	1	.35	.24	4	<1	103
705009		LINCOLN	45.24300	89.64400	2	1		770908	1	.35	.24	4	<1	113
705018		LINCOLN	45.36400	89.56900	2	1		770906	1	.35	.24	4	<1	113
705303		OCONTO	44.76700	88.09100	3	2		770926	1	.35	.24	4	<1	103
706387		SAWYER	45.70000	91.30600	3	2		771011	1	.35	.24	4	<1	109
707851		OCONTO	45.02700	88.41500	3	2		771109	1	.35	.24	4	<1	113
708036		FOREST	45.56300	88.73600	2	1		771102	1	.35	.24	4	<1	113
708756		MARINETTE	45.13700	88.10600	2	1		771106	1	.35	.24	4	<1	113
700522		SHAWANO	44.74700	88.47600	3	2		760930	1	.34	.23	3	<1	103
702791		FLORENCE	45.92500	88.56500	3	2		771102	1	.34	.23	3	<1	113
702816		FLORENCE	45.79200	88.60500	2	1		771107	1	.34	.23	3	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
703248		WINNEBAGO	44.01100	88.72100	3	2		770809	1	.34	.23	3	<1	103
703282		WINNEBAGO	44.14200	88.58200	3	2		770817	1	.34	.23	3	<1	103
703425		WAUSHARA	44.01100	89.01300	3	2		770721	1	.34	.23	3	<1	103
704357		SHAWANO	44.82600	88.91300	3	2		770919	9	.34	.23	3	<1	103
704559		MARATHON	44.77800	90.12000	3	2		770822	1	.34	.23	3	<1	125
704937		LINCOLN	45.43300	89.81000	2	1		770824	1	.34	.23	3	<1	113
705079		ONEIDA	45.71000	89.51500	3	2		770921	1	.34	.23	3	<1	113
705327		OCONTO	44.85500	88.03200	2	1		770928	1	.34	.23	3	<1	103
706395		RUSK	45.55100	91.30800	3	1		771012	1	.34	.23	3	<1	109
707910		MARINETTE	45.77100	88.04100	2	1		771108	9	.34	.23	3	<1	113
708688		MARINETTE	45.26800	88.20700	3	1		771109	1	.34	.23	3	<1	113
708769		MARINETTE	45.22600	88.01600	3	2		771109	1	.34	.23	3	<1	113
709855		BAYFIELD	46.71300	91.42400	3	2		780628	1	.34	.23	3	<1	99
710050		BAYFIELD	46.20700	91.07200	3	2		780711	1	.34	.23	3	<1	99
710072		IRON	46.25600	90.13800	3	1		780718	1	.34	.23	3	<1	99
700060		WAUPACA	44.56300	88.97200	2	1		760722	9	.33	.22	3	<1	103
700523		SHAWANO	44.74700	88.47600	42	2		760930	1	.33	.22	3	<1	103
700737		PORTAGE	44.47100	89.40600	3	2		770718	1	.33	.22	3	<1	103
700809		WAUSHARA	44.05300	89.47800	3	2		770809	1	.33	.22	3	<1	103
702396		BUFFALO	44.58400	91.64000	2	1		770817	1	.33	.22	3	<1	103
702738		CALUMET	44.19600	88.07300	2	1		770627	1	.33	.22	3	<1	125
702825		FOREST	45.55200	88.65400	3	2		771109	1	.33	.22	3	<1	103
703568		LINCOLN	45.39000	89.70400	3	1		770907	1	.33	.22	3	<1	113
703779		CLARK	44.75900	90.61600	2	1		770720	3	.33	.22	3	<1	113
706504		RUSK	45.46500	90.81800	3	2		771007	1	.33	.22	3	<1	125
708733		MARINETTE	45.07700	88.03100	2	1		771107	1	.33	.22	3	<1	109
708740		OCONTO	45.03200	88.20200	3	2		771107	1	.33	.22	3	<1	113
708795		FOREST	45.41100	88.63600	2	1		771108	9	.33	.22	3	<1	113
710088		IRON	46.44900	90.52300	3	1		760720	1	.33	.22	3	<1	113
700778		WAUSHARA	44.24200	89.40500	3	2		770722	1	.32	.22	3	<1	99
701035		MARINETTE	45.65600	88.07900	3	2		771113	9	.32	.22	3	<1	103
701409		CLARK	44.96000	90.32100	3	1		770802	1	.32	.22	3	<1	113
701867		BUFFALO	44.14200	91.60600	3	2		770707	1	.32	.22	3	<1	125
702174		TREMPEALEAU	44.13900	91.46400	3	2		770708	1	.32	.22	3	<1	125
702688		BUFFALO	44.57000	91.97100	2	1		770826	1	.32	.22	3	<1	125
703230		OUTAGAMIE	44.25900	88.46100	2	1		770725	6	.32	.22	3	<1	125
704352		SHAWANO	44.82000	88.57300	3	2		770915	1	.32	.22	3	<1	103
705287		OCONTO	44.92700	88.15000	3	2		770924	9	.32	.22	3	<1	103
706561		RUSK	45.41800	91.03700	3	2		771004	1	.32	.22	3	<1	103
707010		OCONTO	44.99300	88.35400	2	1		770927	1	.32	.22	3	<1	109
708393		MARINETTE	45.28400	88.13900	2	1		771107	1	.32	.22	3	<1	103
708395		MARINETTE	45.28700	88.25000	2	1		771107	1	.32	.22	3	<1	113
708409		MARINETTE	45.46600	88.07000	3	2		771108	1	.32	.22	3	<1	113
708687		MARINETTE	45.41200	88.19200	3	2		771109	1	.32	.22	3	<1	113
708754		MARINETTE	45.13800	88.06700	3	2		771108	1	.32	.22	3	<1	113
701860		BUFFALO	44.21200	91.67000	2	1		770706	9	.31	.21	3	<1	125
702097		BARRON	45.60100	91.88800	3	1		770826	1	.31	.21	3	<1	109
702110		TREMPEALEAU	44.09600	91.21400	2	1		770623	9	.31	.21	3	<1	125
702172		TREMPEALEAU	44.09700	91.40200	3	2		770707	1	.31	.21	3	<1	125
702500		BUFFALO	44.41000	91.69600	2	1		770808	1	.31	.21	3	<1	125
702573		TREMPEALEAU	44.43600	91.47700	2	1		770812	1	.31	.21	3	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
702661		BUFFALO	44.55100	91.54200	2	1		770826	3	.31	.21	3	<1	125
702807		FOREST	45.58500	88.55400	2	1		771104	1	.31	.21	3	<1	113
703195		CALUMET	44.09700	88.10300	3	2		770718	1	.31	.21	3	<1	103
703217		OUTAGAMIE	44.30800	88.31100	3	2		770721	1	.31	.21	3	<1	103
703288		WINNEBAGO	44.04500	88.72300	2	1		770818	1	.31	.21	3	<1	103
703428		WAUSHARA	44.05300	89.14200	3	2		770722	1	.31	.21	3	<1	103
703859		MARATHON	44.72300	90.13300	3	2		770810	1	.31	.21	3	<1	125
704149		ADAMS	44.00700	89.60700	3	2		770809	1	.31	.21	3	<1	103
704411		OCONTO	44.80600	88.10300	3	2		770929	1	.31	.21	3	<1	103
704537		MARATHON	44.90200	90.11200	2	1		770818	1	.31	.21	3	<1	125
706180		DUNN	45.14600	91.76200	2	1		770927	1	.31	.21	3	<1	109
706326		TAYLOR	45.10000	90.82300	3	2		771011	1	.31	.21	3	<1	109
706704		WASHBURN	45.70000	91.67800	3	2		770909	1	.31	.21	3	<1	109
707836		OCONTO	45.10400	88.42800	2	1		771108	1	.31	.21	3	<1	113
708038		FOREST	45.54400	88.67600	2	1		771102	1	.31	.21	3	<1	113
700654		MARATHON	44.75000	89.93600	3	2		770706	1	.30	.20	3	<1	103
700920		MARATHON	44.90900	90.19400	2	1		771003	1	.30	.20	3	<1	125
700971		SAWYER	45.81700	90.90500	3	2		771102	1	.30	.20	3	<1	109
701211		JACKSON	44.19000	90.86200	3	2		770622	1	.30	.20	3	<1	125
701215		JACKSON	44.15100	90.94600	2	1		770622	1	.30	.20	3	<1	125
701397		CLARK	44.88100	90.40600	3	2		770720	1	.30	.20	3	<1	125
701648		CLARK	44.55300	90.43300	2	1		770720	4	.30	.20	3	<1	125
703786		CLARK	44.75500	90.52400	2	1		770721	5	.30	.20	3	<1	125
704127		SHAWANO	44.80200	89.04100	3	2		770804	1	.30	.20	3	<1	103
704259		WAUSHARA	44.19000	88.98000	3	1		770816	1	.30	.20	3	<1	103
704415		OCONTO	44.87900	88.22200	2	1		770929	9	.30	.20	3	<1	103
705250		WINNEBAGO	44.23100	88.64500	2	1		770915	9	.30	.20	3	<1	103
705497		MARINETTE	45.76900	88.00400	3	2		771104	1	.30	.20	3	<1	113
706335		TAYLOR	45.21900	90.75800	3	2		771012	1	.30	.20	3	<1	109
706484		CHIPPEWA	45.30000	90.92200	2	1		771005	3	.30	.20	3	<1	109
706619		DUNN	44.98300	91.89200	2	1		770914	9	.30	.20	3	<1	125
706819		WASHBURN	45.76900	91.62500	3	2		771005	1	.30	.20	3	<1	109
707015		OCONTO	44.92700	88.44500	2	1		770928	1	.30	.20	3	<1	103
707089		TAYLOR	45.12800	90.41300	3	2		771011	1	.30	.20	3	<1	109
708058		RUSK	45.41300	91.45700	3	2		771010	1	.30	.20	3	<1	109
708084		TAYLOR	45.11800	90.61900	3	2		771012	9	.30	.20	3	<1	109
708650		PRICE	45.95100	90.42500	3	2		771101	1	.30	.20	3	<1	109
708770		MARINETTE	45.17600	88.00600	3	2		771109	1	.30	.20	3	<1	113
709860		BAYFIELD	46.53900	91.44900	3	2		780629	1	.30	.20	3	<1	99
700259		SHAWANO	44.74000	88.66000	3	1		760820	1	.29	.20	3	<1	103
700514		SHAWANO	44.80300	88.42400	42	2		760929	1	.29	.20	3	<1	103
700750		PORTAGE	44.61000	89.27900	3	2		770720	1	.29	.20	3	<1	103
700805		WAUSHARA	44.05100	89.36400	3	2		770726	1	.29	.20	3	<1	103
701424		CLARK	44.98300	90.45300	2	1		770803	1	.29	.20	3	<1	125
701430		CLARK	44.91500	90.33700	2	1		770803	3	.29	.20	3	<1	125
702171		TREMPEALEAU	44.14700	91.33100	3	2		770707	1	.29	.20	3	<1	125
702417		JACKSON	44.14300	91.00700	3	2		770628	1	.29	.20	3	<1	125
703317		MARATHON	44.75700	89.66200	3	2		770624	1	.29	.20	3	<1	103
703420		WAUSHARA	44.00600	89.21800	3	2		770721	1	.29	.20	3	<1	103
703499		LANGLADE	45.20900	89.40200	3	2		770818	1	.29	.20	3	<1	113
704103		MARATHON	44.90100	89.99100	3	2		770728	1	.29	.20	3	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
704258		WAUSHARA	44.14000	88.98200	3	2		770816	1	.29	.20	3	<1	103
704535		MARATHON	44.87500	90.10200	2	1		770818	1	.29	.20	3	<1	125
704561		JUNEAU	44.21200	90.13500	3	2		770823	1	.29	.20	3	<1	125
705288		OCONTO	44.87000	88.16600	3	2		770924	1	.29	.20	3	<1	103
705446		MARATHON	45.00300	90.22900	2	1		771027	3	.29	.20	3	<1	109
708749		OCONTO	45.04800	88.15100	2	1		771107	1	.29	.20	3	<1	113
709833		BAYFIELD	46.35600	91.09800	3	2		780621	1	.29	.20	3	<1	99
709890		SAWYER	46.02200	91.50100	3	2		780710	1	.29	.20	3	<1	99
709941		DOUGLAS	46.52900	91.95000	3	2		780701	1	.29	.20	3	<1	99
710031		DOUGLAS	46.51700	91.71900	3	2		780630	1	.29	.20	3	<1	99
700530		OCONTO	44.74800	88.21100	3	2		760930	1	.28	.19	3	<1	103
700645		PORTAGE	44.52400	89.74600	3	2		770705	1	.28	.19	3	<1	103
701667		CLARK	44.62300	90.33500	3	2		770721	3	.28	.19	3	<1	125
701678		CLARK	44.72400	90.39500	3	2		770802	3	.28	.19	3	<1	125
701922		BUFFALO	44.57800	91.80400	3	2		770725	1	.28	.19	3	<1	125
702800		FOREST	45.85200	88.72800	2	1		771103	1	.28	.19	3	<1	113
703154		BROWN	44.66000	88.09400	2	1		770629	9	.28	.19	3	<1	103
703188		CALUMET	44.05300	88.24400	3	2		770715	1	.28	.19	3	<1	103
703379		SHAWANO	44.70900	89.20600	3	2		770712	1	.28	.19	3	<1	103
703935		MARATHON	44.79700	89.78900	3	2		770628	1	.28	.19	3	<1	103
703984		PORTAGE	44.42700	89.53700	3	2		770708	1	.28	.19	3	<1	103
704105		MARATHON	44.80000	89.98900	3	2		770728	1	.28	.19	3	<1	103
704345		SHAWANO	44.77100	88.50700	3	2		770915	1	.28	.19	3	<1	103
704436		OUTAGAMIE	44.43500	88.23400	3	2		771004	9	.28	.19	3	<1	103
705110		LINCOLN	45.33700	89.53800	2	1		771005	1	.28	.19	3	<1	113
706392		SAWYER	45.69500	91.45500	3	2		771012	1	.28	.19	3	<1	109
707461		ONEIDA	45.52900	89.27600	3	2		771027	1	.28	.19	3	<1	113
708763		MARINETTE	45.21800	88.13900	3	2		771108	1	.28	.19	3	<1	113
708766		MARINETTE	45.15800	88.05800	2	1		771109	1	.28	.19	3	<1	113
708840		FLORENCE	45.88800	88.63900	2	1		771116	1	.28	.19	3	<1	113
709970		BAYFIELD	46.49700	90.95600	3	2		780710	1	.28	.19	3	<1	99
710084		IRON	46.41400	90.26000	3	2		780720	1	.28	.19	3	<1	99
700528		SHAWANO	44.73700	88.27600	3	2		760930	1	.27	.18	3	<1	103
700668		PORTAGE	44.61600	89.73300	3	2		770708	1	.27	.18	3	<1	103
700710		PORTAGE	44.66600	89.46200	2	1		770714	1	.27	.18	3	<1	103
700856		LANGLADE	45.14000	89.23000	2	1		770817	1	.27	.18	3	<1	113
701439		MARATHON	44.86300	90.25900	3	2		770804	1	.27	.18	3	<1	125
701792		CHIPPEWA	45.08600	91.04500	3	2		770930	1	.27	.18	3	<1	109
701897		BUFFALO	44.34300	91.53700	3	2		770712	1	.27	.18	3	<1	125
702451		BUFFALO	44.27800	91.88200	2	1		770727	1	.27	.18	3	<1	125
702558		TREMPEALEAU	44.44100	91.32600	2	1		770812	1	.27	.18	3	<1	125
702583		BUFFALO	44.48400	91.95100	3	1		770816	1	.27	.18	3	<1	125
702740		BROWN	44.25000	88.12500	2	1		770627	1	.27	.18	3	<1	103
702748		MANITOWOC	44.23700	88.04400	3	1		770628	1	.27	.18	3	<1	103
702749		CALUMET	44.19000	88.24200	3	2		770628	1	.27	.18	3	<1	103
704071		WAUPACA	44.28600	89.06800	3	2		770722	1	.27	.18	3	<1	103
704637		ADAMS	44.01800	89.93600	2	1		770830	1	.27	.18	3	<1	103
705426		MARATHON	45.03300	90.05400	2	1		771026	1	.27	.18	3	<1	109
706318		TAYLOR	45.11600	90.89400	3	2		771010	1	.27	.18	3	<1	109
707795		FOREST	45.51000	88.95100	3	2		771102	1	.27	.18	3	<1	113
708239		RUSK	45.46000	90.70000	3	2		771012	1	.27	.18	3	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
706750		OCONTO	45.06000	88.20000	3	1		771107	1	.27	.18	3	<1	113
700744		PORTAGE	44.29100	89.40500	3	2		770718	1	.26	.18	3	<1	103
701219		LA CROSSE	44.04900	90.93600	3	1		770623	1	.26	.18	3	<1	125
701343		JACKSON	44.37200	90.44600	3	2		770713	1	.26	.18	3	<1	125
701879		TREMPEALEAU	44.19600	91.54100	3	2		770708	1	.26	.18	3	<1	125
701977		DUNN	44.81900	91.87500	2	1		770802	1	.26	.18	3	<1	125
702257		EAU CLAIRE	44.61800	91.48000	3	2		770728	1	.26	.18	3	<1	125
705201		WAUPACA	44.38700	88.85800	3	2		770908	1	.26	.18	3	<1	103
705347		TAYLOR	45.35000	90.42500	3	2		771012	1	.26	.18	3	<1	109
705468		TAYLOR	45.26000	90.19900	3	2		771029	1	.26	.18	3	<1	109
706362		RUSK	45.56000	91.10900	3	2		771005	1	.26	.18	3	<1	109
706542		RUSK	45.46000	91.11300	3	2		771003	1	.26	.18	3	<1	109
707196		FLORENCE	45.79400	88.42000	2	1		771108	1	.26	.18	3	<1	113
707544		MARINETTE	45.36100	88.26900	3	2		771108	1	.26	.18	3	<1	113
707555		MARINETTE	45.42200	88.42800	3	2		771109	1	.26	.18	3	<1	113
707810		FOREST	45.67200	88.81100	3	2		771103	1	.26	.18	3	<1	113
708297		TAYLOR	45.32100	90.51400	2	1		771020	1	.26	.18	3	<1	109
708463		PRICE	45.84600	90.61300	3	2		771027	9	.26	.18	3	<1	109
708761		MARINETTE	45.16100	88.14400	3	2		771108	1	.26	.18	3	<1	113
708856		MARINETTE	45.52300	88.36200	2	1		771114	1	.26	.18	3	<1	113
760742		PORTAGE	44.34300	89.47300	3	2		770718	1	.25	.17	3	<1	103
700835		LANGLADE	45.27700	89.18100	3	2		770815	1	.25	.17	3	<1	113
701858		BUFFALO	44.18900	91.62100	2	1		770706	1	.25	.17	3	<1	125
701876		TREMPEALEAU	44.11000	91.51200	2	1		770708	3	.25	.17	3	<1	125
702176		TREMPEALEAU	44.19700	91.41100	3	1		770708	1	.25	.17	3	<1	125
702230		EAU CLAIRE	44.62900	91.12700	3	2		770725	1	.25	.17	3	<1	125
702387		DUNN	44.69000	91.77900	2	1		770817	3	.25	.17	3	<1	125
702713		BROWN	44.34100	88.10600	3	2		770622	9	.25	.17	3	<1	103
702726		BROWN	44.36000	88.03800	3	2		770624	1	.25	.17	3	<1	103
703313		MARATHON	44.76300	89.59000	3	2		770623	9	.25	.17	3	<1	103
703422		WAUSHARA	44000000	89.18900	2	1		770721	1	.25	.17	3	<1	103
703483		LINCOLN	45.14000	89.44700	3	2		770815	1	.25	.17	3	<1	113
703732		CLARK	44.99400	90.55600	2	1		770713	1	.25	.17	3	<1	125
703948		MARATHON	44.75600	89.79200	3	2		770629	1	.25	.17	3	<1	103
704211		WAUSHARA	44.10000	88.91900	3	1		770802	1	.25	.17	3	<1	103
704512		MARATHON	44.82100	90.09500	2	1		770815	1	.25	.17	3	<1	125
704540		MARATHON	44.93200	90.15800	2	1		770618	3	.25	.17	3	<1	125
704906		LINCOLN	45.26300	89.43700	2	1		770617	1	.25	.17	3	<1	113
704917		ONEIDA	45.47500	89.07600	2	1		770619	1	.25	.17	3	<1	113
705000		LINCOLN	45.38800	89.68100	2	1		770907	1	.25	.17	3	<1	113
705803		BARRON	45.48300	91.90300	2	1		770824	3	.25	.17	3	<1	109
706706		WASHBURN	45.66700	91.80400	3	2		770909	1	.25	.17	3	<1	109
707554		OCONTO	45.35700	88.44800	3	2		771109	1	.25	.17	3	<1	113
707578		FOREST	45.47600	88.91400	3	2		771115	9	.25	.17	3	<1	113
707833		OCONTO	45.12800	88.41500	3	2		771108	1	.25	.17	3	<1	113
708171		CHIPPEWA	45.20700	90.98600	3	2		771020	1	.25	.17	3	<1	109
708246		TAYLOR	45.33300	90.70700	3	2		771013	9	.25	.17	3	<1	109
708256		PRICE	45.51400	90.67500	3	2		771014	1	.25	.17	3	<1	109
708402		MARINETTE	45.42600	88.08400	2	1		771108	1	.25	.17	3	<1	113
708685		MARINETTE	45.36900	88.07700	3	2		771109	1	.25	.17	3	<1	113
709818		BAYFIELD	46.59700	91.02200	3	2		780619	1	.25	.17	3	<1	99

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
710064		ASHLAND	46.11300	90.66300	3	2		780713	1	.25	.17	3	<1	99
700515		SHAWANO	44.60000	88.35700	42	2		760929	1	.23	.16	2	<1	103
700797		WAUSHARA	44.23900	89.34200	3	2		770727	1	.23	.16	2	<1	103
701001		MARINETTE	45.51700	88.08500	2	1		771110	1	.23	.16	2	<1	113
701682		CLARK	44.63700	90.45600	3	2		770802	3	.23	.16	2	<1	125
701846		BUFFALO	44.08300	91.54700	2	1		770705	3	.23	.16	2	<1	125
701873		BUFFALO	44.09300	91.61100	3	2		770707	1	.23	.16	2	<1	125
702228		TREMPEALEAU	44.39400	91.42400	3	2		770715	1	.23	.16	2	<1	125
702796		FLORENCE	45.79000	88.68000	3	1		771102	9	.23	.16	2	<1	113
703162		BROWN	44.67200	88.03400	2	1		770629	1	.23	.16	2	<1	103
703232		OUTAGAMIE	44.48900	88.30700	3	1		770726	1	.23	.16	2	<1	103
703332		MARATHON	45000000	89.51900	3	2		770624	1	.23	.16	2	<1	103
704036		WAUPACA	44.43700	89.20700	3	1		770719	1	.23	.16	2	<1	113
704171		ADAMS	44.22600	89.66700	3	2		770812	1	.23	.16	2	<1	103
704275		OUTAGAMIE	44.24600	88.50700	3	2		770822	9	.23	.16	2	<1	103
704319		OUTAGAMIE	44.43400	88.71700	3	2		770912	1	.23	.16	2	<1	103
704550		MARATHON	44.86300	90.24900	2	1		770819	2	.23	.16	2	<1	103
706486		CHIPPEWA	45.29700	90.96400	2	1		771005	3	.23	.16	2	<1	125
706895		WASHBURN	45.80300	91.99000	2	1		771026	6	.23	.16	2	<1	109
707046		BROWN	44.52600	88.17000	3	2		771003	1	.23	.16	2	<1	109
707528		MARINETTE	45.45200	88.38600	3	1		771107	1	.23	.16	2	<1	103
707571		LANGLADE	45.37300	88.93200	3	2		771115	1	.23	.16	2	<1	113
708849		FOREST	45.53200	88.43900	2	1		771114	1	.23	.16	2	<1	113
700771		PORTAGE	44.52600	89.67200	2	1		770722	3	.22	.15	2	<1	113
700968		SAWYER	45.91200	90.96300	3	2		771102	1	.22	.15	2	<1	103
701414		CLARK	44.93000	90.36000	2	1		770802	1	.22	.15	2	<1	109
701544		CLARK	44.43500	90.72000	3	2		770630	1	.22	.15	2	<1	125
701691		WOOD	44.53400	90.25900	3	2		770804	3	.22	.15	2	<1	125
702584		BUFFALO	44.47700	91.87100	3	1		770816	1	.22	.15	2	<1	125
702669		BUFFALO	44.55200	91.65700	2	1		770826	3	.22	.15	2	<1	125
703143		BROWN	44.63900	88.18000	2	1		770627	3	.22	.15	2	<1	103
704072		WAUPACA	44.28600	89.01400	3	2		770722	1	.22	.15	2	<1	103
704184		LANGLADE	45.18200	89.04900	3	2		770815	1	.22	.15	2	<1	113
704589		JACKSON	44.22800	90.34000	3	2		770625	1	.22	.15	2	<1	125
706735		WASHBURN	45.96000	91.62800	3	2		770922	1	.22	.15	2	<1	109
707564		LANGLADE	45.33800	88.87900	2	1		771114	1	.22	.15	2	<1	113
708237		TAYLOR	45.36900	90.77300	3	2		771011	1	.22	.15	2	<1	109
708758		MARINETTE	45.12500	88.11600	2	1		771108	1	.22	.15	2	<1	113
708810		FOREST	45.41200	88.69800	2	1		771110	9	.22	.15	2	<1	113
708816		OCONTO	45.36800	88.58100	2	1		771110	9	.22	.15	2	<1	113
708877		FLORENCE	45.97800	88.65300	2	1		771117	1	.22	.15	2	<1	113
709843		BAYFIELD	46.48100	91.31200	3	2		780626	1	.22	.15	2	<1	99
709913		BAYFIELD	46.44800	91.10200	3	1		780621	1	.22	.15	2	<1	99
709928		DOUGLAS	46.56500	91.68600	3	2		780629	1	.22	.15	2	<1	99
710066		ASHLAND	46.03700	90.71300	3	1		780713	1	.22	.15	2	<1	99
710068		ASHLAND	46.02500	90.56100	3	2		780713	1	.22	.15	2	<1	99
700341		SHAWANO	44.67400	88.59600	2	1		760908	3	.21	.14	2	<1	103
700630		MARATHON	44.86000	89.31100	3	2		770630	1	.21	.14	2	<1	103
700720		PORTAGE	44.38400	89.47100	3	2		770715	1	.21	.14	2	<1	103
700999		MARINETTE	45.54300	88.00400	2	1		771110	1	.21	.14	2	<1	113
701476		MARATHON	44.95600	90.18900	3	1		770810	1	.21	.14	2	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
701905		BUFFALO	44.34160	91.60500	3	2		770713	1	.21	.14	2	<1	125
702170		TREMPLEAU	44.09000	91.32800	3	2		770707	1	.21	.14	2	<1	125
702427		TREMPEALEAU	44.15700	91.20600	2	1		770629	1	.21	.14	2	<1	125
702602		TREMPLEAU	44.46700	91.48300	3	2		770818	1	.21	.14	2	<1	125
703115		BROWN	44.48900	88.10700	3	2		770622	1	.21	.14	2	<1	103
703911		MARATHON	44.94900	89.74600	3	2		770623	1	.21	.14	2	<1	103
704034		WOOD	44.26400	89.92400	3	2		770718	1	.21	.14	2	<1	103
704043		WAUPACA	44.48500	89.20800	3	2		770719	1	.21	.14	2	<1	103
704148		WAUSHARA	44.01100	89.54100	3	2		770809	1	.21	.14	2	<1	103
704286		OUTAGAMIE	44.43400	88.58100	3	2		770823	1	.21	.14	2	<1	103
704340		WAUPACA	44.39700	88.65500	2	1		770914	1	.21	.14	2	<1	103
704518		MARATHON	44.82900	90.06800	2	1		770615	1	.21	.14	2	<1	125
705031		ONEIDA	45.51400	89.17800	3	2		770912	1	.21	.14	2	<1	113
705345		TAYLOR	45.32400	90.45400	1	1		771012	1	.21	.14	2	<1	109
706044		DUNN	45.02000	91.99400	3	2		770901	1	.21	.14	2	<1	109
706308		BARRON	45.32100	91.92300	2	1		771006	3	.21	.14	2	<1	109
706333		CLARK	45.02100	90.76000	3	2		771012	1	.21	.14	2	<1	109
706703		WASHBURN	45.66200	91.88800	3	2		770909	1	.21	.14	2	<1	109
706743		WASHBURN	45.78000	91.98900	2	1		770923	1	.21	.14	2	<1	109
707092		CLARK	45.02500	90.49300	3	2		771011	1	.21	.14	2	<1	109
707212		FLORENCE	45.84600	88.45800	2	1		771108	1	.21	.14	2	<1	113
708242		PRICE	45.46200	90.61200	3	2		771112	1	.21	.14	2	<1	109
708254		PRICE	45.50200	90.56500	3	2		771014	1	.21	.14	2	<1	109
708512		LANGLADE	45.24400	88.79000	2	1		771107	1	.21	.14	2	<1	113
708644		PRICE	45.90200	90.48600	3	2		771101	1	.21	.14	2	<1	109
709973		ASHLAND	46.32900	90.65200	3	2		780725	1	.21	.14	2	<1	99
709989		ASHLAND	46.18300	90.46800	3	2		780728	1	.21	.14	2	<1	99
700529		SHAWANO	44.73700	88.27800	42	2		780930	1	.20	.14	2	<1	103
700859		LANGLADE	45.16200	89.12200	2	1		771010	1	.20	.14	2	<1	113
700921		MARATHON	44.91700	90.23500	2	1		771004	1	.20	.14	2	<1	125
700970		SAWYER	45.85100	90.98700	3	2		771102	1	.20	.14	2	<1	109
700973		MARINETTE	45.54900	88.18900	2	1		771107	1	.20	.14	2	<1	113
701267		MONROE	44.13900	90.59700	3	2		770630	1	.20	.14	2	<1	125
701417		CLARK	44.96200	90.42000	2	1		770802	3	.20	.14	2	<1	125
701424		CLARK	44.97700	90.46200	2	1		770803	3	.20	.14	2	<1	125
701447		MARATHON	44.82300	90.26000	3	1		770805	1	.20	.14	2	<1	125
701923		BUFFALO	44.57500	91.67200	3	2		770815	1	.20	.14	2	<1	125
702592		BUFFALO	44.43700	91.67200	3	2		770817	1	.20	.14	2	<1	125
702838		FOREST	45.36300	88.61900	2	1		771110	1	.20	.14	2	<1	113
703488		MARATHON	45.03700	89.30600	2	1		770810	1	.20	.14	2	<1	113
703584		LINCOLN	45.18400	89.68400	2	1		770909	1	.20	.14	2	<1	113
703735		CLARK	44.88600	90.63700	2	1		770714	1	.20	.14	2	<1	125
703838		MARATHON	44.68600	90.07900	2	1		770805	3	.20	.14	2	<1	125
703954		MARATHON	44.75400	89.26000	3	2		770830	1	.20	.14	2	<1	103
704282		OUTAGAMIE	44.28900	88.51400	3	2		770823	9	.20	.14	2	<1	103
704310		OUTAGAMIE	44.39100	88.57500	2	1		770908	9	.20	.14	2	<1	103
704907		LINCOLN	45.27500	89.44500	3	2		770817	1	.20	.14	2	<1	113
705203		WAUPACA	44.29200	88.91000	3	2		770908	1	.20	.14	2	<1	103
705460		TAYLOR	45.12900	90.20400	3	2		771028	1	.20	.14	2	<1	109
706041		DUNN	45.12800	91.91800	3	2		770901	1	.20	.14	2	<1	109
706275		SAWYER	45.94700	90.96700	3	2		771102	1	.20	.14	2	<1	109

TABLE 50 . URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
706736		WASHBURN	45.95000	91.88800	3	2		770922	1	.20	.14	2	<1	109
707546		MARINETTE	45.37000	88.31900	3	2		771108	1	.20	.14	2	<1	113
707560		LANGLADE	45.37000	88.83000	2	1		771114	1	.20	.14	2	<1	113
708255		PRICE	45.50700	90.62000	3	2		771014	1	.20	.14	2	<1	113
708727		LINCOLN	45.52700	90.02100	3	2		771103	1	.20	.14	2	<1	109
708760		MARINETTE	45.13200	88.15500	3	2		771108	1	.20	.14	2	<1	109
708847		FOREST	45.50700	88.43000	2	1		771114		.20	.14	2	<1	113
708857		MARINETTE	45.52000	88.34300	3	1		771114	1	.20	.14	2	<1	113
708863		MARINETTE	45.50400	88.32500	2	1		771114	1	.20	.14	2	<1	113
708873		FLORENCE	45.98100	88.09700	2	1		771117	1	.20	.14	2	<1	113
709882		DOUGLAS	46.24400	91.80100	3	2		780708	1	.20	.14	2	<1	113
709892		SAWYER	46.11900	91.36200	3	2		780711	1	.20	.14	2	<1	99
709926		DOUGLAS	46.71400	91.57100	3	2		780628	1	.20	.14	2	<1	99
709946		DOUGLAS	46.56600	91.75000	3	2		780705	1	.20	.14	2	<1	99
710044		DOUGLAS	46.32400	91.91500	3	2		780706	1	.20	.14	2	<1	99
710123		IRON	46.16600	90.08600	3	2		780716	1	.20	.14	2	<1	99
710124		IRON	46.16300	90.05900	3	2		780719	1	.20	.14	2	<1	99
700780		WAUSHARA	44.15400	89.28300	3	2		770725	1	.19	.13	2	<1	103
700781		WAUSHARA	44.14900	89.34600	3	2		770725	1	.19	.13	2	<1	103
700782		WAUSHARA	44.10000	89.34700	3	2		770725	1	.19	.13	2	<1	103
700783		WAUSHARA	44.10600	89.28800	3	2		770725	1	.19	.13	2	<1	103
700784		WAUSHARA	44.09400	89.27700	3	2		770725	1	.19	.13	2	<1	103
700785		WAUSHARA	44.01400	89.28300	3	2		770725	1	.19	.13	2	<1	103
700786		WAUPACA	44.34400	89.01100	3	2		770726	1	.19	.13	2	<1	103
700823		WAUPACA	44.24700	89.20300	3	1		770811	1	.19	.13	2	<1	103
700824		WAUPACA	44.25600	89.13700	3	2		770811	1	.19	.13	2	<1	103
700949		CLARK	44.52200	90.58000	2	1		771004	1	.19	.13	2	<1	103
701203		JACKSON	44.22500	90.95000	2	1		770621	1	.19	.13	2	<1	125
701206		JACKSON	44.18700	90.95100	2	1		770621	3	.19	.13	2	<1	125
701210		JACKSON	44.23100	90.86800	3	2		770622	1	.19	.13	2	<1	125
701212		JACKSON	44.23900	90.92400	3	2		770622	1	.19	.13	2	<1	125
701213		JACKSON	44.18800	90.93500	3	2		770622	1	.19	.13	2	<1	125
701217		JACKSON	44.10900	90.97900	2	1		770622	1	.19	.13	2	<1	125
701218		MONROE	44.08500	90.92300	3	2		770623	1	.19	.13	2	<1	125
701221		MONROE	44.04900	90.86400	3	2		770623	1	.19	.13	2	<1	125
701225		MONROE	44.12000	90.87000	2	1		770623	3	.19	.13	2	<1	125
701606		JACKSON	44.38200	90.68860	2	1		770713	1	.19	.13	2	<1	125
701607		CLARK	44.48000	90.51100	3	2		770713	3	.19	.13	2	<1	125
701609		JACKSON	44.41700	90.56400	2	1		770713	1	.19	.13	2	<1	125
701610		JACKSON	44.38000	90.66700	3	2		770713	1	.19	.13	2	<1	125
701611		CLARK	44.47500	90.71300	3	2		770714	1	.19	.13	2	<1	125
701658		CLARK	44.60900	90.39100	2	1		770720	3	.19	.13	2	<1	125
701660		CLARK	44.60400	90.39100	2	1		770721	3	.19	.13	2	<1	125
701662		CLARK	44.69100	90.34300	2	1		770721	3	.19	.13	2	<1	125
701665		CLARK	44.71100	90.31500	2	1		770721	3	.19	.13	2	<1	125
701666		CLARK	44.67000	90.32000	3	2		770721	3	.19	.13	2	<1	125
701669		CLARK	44.57400	90.39300	3	2		770721	3	.19	.13	2	<1	125
701671		CLARK	44.52400	90.43600	3	2		770722	3	.19	.13	2	<1	125
701672		CLARK	44.52900	90.39500	3	2		770722	3	.19	.13	2	<1	125
701673		CLARK	44.52700	90.33600	3	2		770722	3	.19	.13	2	<1	125
701674		CLARK	44.57500	90.32400	3	2		770722	3	.19	.13	2	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MDZ	REF
701938		EAU CLAIRE	44.76500	91.54800	2	1		770727	1	.19	.13	2	<1	125
701940		CHIPPEWA	44.94600	91.55100	2	1		770727	1	.19	.13	2	<1	125
701941		CHIPPEWA	44.96500	91.52800	3	2		770727	1	.19	.13	2	<1	125
701942		CHIPPEWA	44.91500	91.54600	3	2		770727	1	.19	.13	2	<1	125
701943		CHIPPEWA	44.86000	91.54900	3	2		770727	1	.19	.13	2	<1	125
701944		EAU CLAIRE	44.81900	91.55200	3	2		770728	1	.19	.13	2	<1	125
701945		EAU CLAIRE	44.82300	91.60800	3	2		770728	1	.19	.13	2	<1	125
701946		DUNN	44.81400	91.67600	3	2		770728	1	.19	.13	2	<1	125
701947		DUNN	44.82000	91.75100	3	2		770728	1	.19	.13	2	<1	125
701948		DUNN	44.87300	91.66700	3	2		770728	1	.19	.13	2	<1	125
701950		CHIPPEWA	44.87100	91.60400	3	2		770728	1	.19	.13	2	<1	125
701951		CHIPPEWA	44.91700	91.60800	3	2		770728	1	.19	.13	2	<1	125
701952		DUNN	44.91600	91.67100	3	2		770728	1	.19	.13	2	<1	125
702164		TREMPEALEAU	44.05000	91.35000	3	2		770707	1	.19	.13	2	<1	125
702425		JACKSON	44.14800	91.12500	2	1		770629	1	.19	.13	2	<1	125
702429		TREMPEALEAU	44.20000	91.17500	2	1		770629	3	.19	.13	2	<1	125
702430		TREMPEALEAU	44.24200	91.20200	3	2		770707	9	.19	.13	2	<1	125
702432		TREMPEALEAU	44.21500	91.23800	2	1		770707	1	.19	.13	2	<1	125
702434		TREMPEALEAU	44.21300	91.19200	2	1		770707	3	.19	.13	2	<1	125
702436		TREMPEALEAU	44.22300	91.17600	2	1		770707	1	.19	.13	2	<1	125
702438		JACKSON	44.21600	91.12200	2	1		770707	1	.19	.13	2	<1	125
702527		BUFFALO	44.45500	91.78800	2	1		770810	1	.19	.13	2	<1	125
702704		BROWN	44.43800	88.03400	3	2		770621	1	.19	.13	2	<1	103
702716		BROWN	44.31900	88.13000	2	1		770622	3	.19	.13	2	<1	103
702721		BROWN	44.28600	88.11000	3	1		770623	1	.19	.13	2	<1	103
702725		BROWN	44.29000	88.17000	3	2		770623	1	.19	.13	2	<1	103
702805		FOREST	45.60500	88.56500	2	1		771104	1	.19	.13	2	<1	113
703295		WAUPACA	44.38100	88.77400	3	2		770907	1	.19	.13	2	<1	103
703301		MARATHON	44.94500	89.55600	2	1		770621	3	.19	.13	2	<1	103
703303		MARATHON	44.95000	89.52500	3	2		770622	1	.19	.13	2	<1	103
703305		MARATHON	44.93100	89.51400	2	1		770622	1	.19	.13	2	<1	103
703307		MARATHON	44.90200	89.52100	3	2		770622	1	.19	.13	2	<1	103
703308		MARATHON	44.85100	89.58100	3	2		770623	1	.19	.13	2	<1	103
703310		MARATHON	44.84500	89.50800	3	2		770623	1	.19	.13	2	<1	103
703311		MARATHON	44.81100	89.59100	3	2		770623	9	.19	.13	2	<1	103
703312		MARATHON	44.80000	89.51900	3	2		770623	1	.19	.13	2	<1	103
703314		MARATHON	44.87300	89.61500	2	1		770624	9	.19	.13	2	<1	103
703316		MARATHON	44.77100	89.64100	2	1		770624	3	.19	.13	2	<1	103
703576		MARATHON	45.00000	89.96500	2	1		770906	1	.19	.13	2	<1	113
703737		CLARK	44.91000	90.59600	3	2		770714	1	.19	.13	2	<1	125
703834		WOOD	44.57500	90.19600	3	2		770805	1	.19	.13	2	<1	125
703901		MARATHON	44.94500	89.78800	2	1		770622	1	.19	.13	2	<1	103
703903		MARATHON	44.97200	89.86700	3	2		770622	1	.19	.13	2	<1	103
703906		MARATHON	44.96500	89.89200	2	1		770622	3	.19	.13	2	<1	103
703908		MARATHON	44.99100	89.92600	2	1		770622	3	.19	.13	2	<1	103
703910		MARATHON	44.93000	89.94500	2	1		770622	3	.19	.13	2	<1	103
703913		MARATHON	44.95000	89.92400	3	2		770623	1	.19	.13	2	<1	103
703914		MARATHON	44.90000	89.92500	3	2		770623	1	.19	.13	2	<1	103
703917		MARATHON	44.90000	89.78400	3	2		770623	1	.19	.13	2	<1	103
703919		MARATHON	44.94100	89.80200	2	1		770624	3	.19	.13	2	<1	103
703922		MARATHON	44.92500	89.89600	2	1		770624	3	.19	.13	2	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
703998		PORTAGE	44.28900	89.52700	3	2		770711	1	.19	.13	2	<1	103
704068		WAUPACA	44.33800	89.07700	3	2		770722	1	.19	.13	2	<1	103
704080		WAUPACA	44.28800	89.21300	3	2		770725	1	.19	.13	2	<1	103
704083		WOOD	44.33900	89.97300	3	2		770726	1	.19	.13	2	<1	103
704084		WOOD	44.38300	89.97800	3	2		770726	1	.19	.13	2	<1	103
704085		WOOD	44.42400	89.99000	3	2		770726	1	.19	.13	2	<1	103
704087		WOOD	44.48000	89.98900	3	2		770726	1	.19	.13	2	<1	103
704088		WOOD	44.52200	89.98400	3	2		770726	1	.19	.13	2	<1	103
704120		SHAWANO	44.75600	89.18200	3	2		770804	1	.19	.13	2	<1	103
704146		WAUSHARA	44.05400	89.54900	3	2		770809	1	.19	.13	2	<1	103
704185		LANGLADE	45.18300	89.11200	3	2		770815	1	.19	.13	2	<1	113
704353		SHAWANO	44.76000	88.57500	3	2		770919	1	.19	.13	2	<1	103
704564		JUNEAU	44.06800	90.09200	3	2		770823	1	.19	.13	2	<1	125
704632		ADAMS	44.20600	89.83600	2	1		770830	1	.19	.13	2	<1	103
704903		LANGLADE	45.27000	89.39700	2	1		770817	1	.19	.13	2	<1	113
704990		LINCOLN	45.17600	89.51400	3	2		770906	1	.19	.13	2	<1	113
705342		TAYLOR	45.26200	90.38200	3	2		771012	1	.19	.13	2	<1	109
705448		MARATHON	45.08600	90.00400	2	1		771026	1	.19	.13	2	<1	109
705819		BARRON	45.31600	91.93000	3	2		770829	1	.19	.13	2	<1	109
706227		RUSK	45.50400	90.96500	3	2		771025	1	.19	.13	2	<1	109
706274		SAWYER	45.88400	90.88500	3	2		771102	1	.19	.13	2	<1	109
706714		SAWYER	45.61700	91.03300	3	2		770912	1	.19	.13	2	<1	109
707021		SHAWANO	44.80000	88.45100	2	1		770928	1	.19	.13	2	<1	103
707188		FLORENCE	45.84400	88.34200	3	2		771103	1	.19	.13	2	<1	113
707496		FOREST	45.92900	88.86000	3	2		771102	1	.19	.13	2	<1	113
707558		FOREST	45.89300	88.82500	2	1		771114	1	.19	.13	2	<1	113
707570		LANGLADE	45.34800	88.88400	3	2		771115	1	.19	.13	2	<1	113
708405		MARINETTE	45.41100	88.07200	3	2		771106	1	.19	.13	2	<1	113
708459		PRICE	45.93500	90.54800	2	1		771027	1	.19	.13	2	<1	109
708686		MARINETTE	45.37100	88.01600	3	2		771109	1	.19	.13	2	<1	113
708694		MARINETTE	45.32300	88.06700	3	2		771110	1	.19	.13	2	<1	113
708826		OCONTO	45.27800	88.68200	2	1		771110	1	.19	.13	2	<1	113
710062		ASHLAND	46.13600	90.57000	3	2		780712	1	.19	.13	2	<1	99
710067		ASHLAND	46.02500	90.62300	3	1		780713	1	.19	.13	2	<1	99
700185		WAUPACA	44.61800	88.70700	3	2		760805	1	.18	.12	2	<1	103
701010		FLORENCE	45.74700	88.47800	2	1		771111	1	.18	.12	2	<1	113
701012		FOREST	45.84000	88.44500	2	1		771111	1	.18	.12	2	<1	113
701444		CLARK	44.81200	90.40300	3	2		770804	1	.18	.12	2	<1	125
701494		MARATHON	44.85000	90.23300	2	1		770811	3	.18	.12	2	<1	125
701693		CLARK	44.69900	90.56000	2	1		770805	3	.18	.12	2	<1	125
702167		TREMPEALEAU	44.04800	91.40100	3	2		770707	1	.18	.12	2	<1	125
702179		TREMPEALEAU	44.14900	91.26900	3	2		770708	1	.18	.12	2	<1	125
702656		TREMPEALEAU	44.55300	91.45800	2	1		770825	1	.18	.12	2	<1	125
703259		WINNEBAGO	44.04300	88.59800	3	2		770812	1	.18	.12	2	<1	103
703322		MARATHON	44.83700	89.57600	2	1		770828	3	.18	.12	2	<1	103
703502		MARATHON	45.02800	89.30500	3	2		770819	1	.18	.12	2	<1	113
703814		CLARK	44.53600	90.54800	2	1		770803	1	.18	.12	2	<1	125
703934		MARATHON	44.80500	89.80400	3	2		770828	1	.18	.12	2	<1	103
704058		WAUPACA	44.38200	89.00600	3	2		770721	1	.18	.12	2	<1	103
704090		WOOD	44.61600	89.98300	3	1		770726	1	.18	.12	2	<1	103
704284		OUTAGAMIE	44.38700	88.51900	3	2		770823	9	.18	.12	2	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
705038		ONEIDA	45.74700	89.12800	3	2		770913	1	.18	.12	2	<1	113
705332		TAYLOR	45.31900	90.26900	3	2		771011	1	.18	.12	2	<1	109
705431		MARATHON	45.03300	90.03800	2	1		771026	3	.18	.12	2	<1	109
707589		FOREST	45.89500	88.83200	2	1		771102	1	.18	.12	2	<1	113
707789		FOREST	45.56200	88.94300	3	1		771101	1	.18	.12	2	<1	113
708235		TAYLOR	45.31900	90.75700	3	2		771011	1	.18	.12	2	<1	109
708391		MARINETTE	45.29200	88.01300	2	1		771107	9	.18	.12	2	<1	113
708445		PRICE	45.91500	90.61400	3	2		771025	1	.18	.12	2	<1	109
708679		MARINETTE	45.46600	88.23400	2	1		771108	1	.18	.12	2	<1	113
708742		OCONTO	45.00400	88.24300	2	1		771107	1	.18	.12	2	<1	113
708871		MARINETTE	45.57800	88.36800	2	1		771114	1	.18	.12	2	<1	113
709983		ASHLAND	46.02300	90.49600	3	2		780727	1	.18	.12	2	<1	99
710073		IRON	46.31300	90.15200	3	2		780718	1	.18	.12	2	<1	99
710127		IRON	46.14900	90.15600	3	1		780719	1	.18	.12	2	<1	99
700541		SHAWANO	44.64400	88.33100	42	2		760930	1	.17	.12	2	<1	103
700567		OUTAGAMIE	44.50000	88.21100	42	2		761001	1	.17	.12	2	<1	103
700918		MARATHON	44.90700	90.00300	2	1		771003	1	.17	.12	2	<1	125
701264		MONROE	44.06400	90.61500	3	2		770630	1	.17	.12	2	<1	125
701351		CLARK	44.48800	90.33800	3	2		770714	1	.17	.12	2	<1	125
702591		BUFFALO	44.37800	91.72500	3	2		770817	1	.17	.12	2	<1	125
702596		BUFFALO	44.38300	91.62200	3	2		770818	1	.17	.12	2	<1	125
702827		FOREST	45.58800	88.67600	3	2		771109	1	.17	.12	2	<1	113
703135		BROWN	44.59700	88.15300	2	1		770627	9	.17	.12	2	<1	103
703200		CALUMET	44.14500	88.09200	3	2		770719	1	.17	.12	2	<1	103
703202		CALUMET	44.14000	88.18200	3	2		770719	1	.17	.12	2	<1	103
703455		WAUSHARA	44.14500	89.41800	3	2		770728	1	.17	.12	2	<1	103
703459		ADAMS	44.05300	89.93100	3	2		770809	1	.17	.12	2	<1	103
703804		CLARK	44.52300	90.53500	3	2		770803	1	.17	.12	2	<1	125
703983		PORTAGE	44.47300	89.59000	3	2		770707	1	.17	.12	2	<1	103
704198		LANGLADE	45.36100	89.03200	2	1		770817	1	.17	.12	2	<1	113
704927		LANGLADE	45.32000	89.33400	3	2		770822	1	.17	.12	2	<1	113
705067		ONEIDA	45.85900	89.72800	3	2		770919	1	.17	.12	2	<1	113
705083		ONEIDA	45.66600	89.71400	3	2		770921	1	.17	.12	2	<1	113
705285		OCONTO	44.97000	88.16500	3	2		770923	1	.17	.12	2	<1	103
706386		RUSK	45.55900	91.17200	3	2		771011	1	.17	.12	2	<1	109
706388		SAWYER	45.70400	91.37900	3	2		771012	1	.17	.12	2	<1	109
706402		SAWYER	45.66200	91.07000	3	2		771014	1	.17	.12	2	<1	109
706454		RUSK	45.40800	90.62200	2	1		771001	9	.17	.12	2	<1	109
706510		TAYLOR	45.36300	90.89800	3	2		771007	1	.17	.12	2	<1	109
706900		WASHBURN	45.81700	91.53800	3	2		771026	1	.17	.12	2	<1	109
706945		SAWYER	45.74200	91.47600	3	1		771115	1	.17	.12	2	<1	109
707203		FLORENCE	45.83600	88.42000	2	1		771108	1	.17	.12	2	<1	113
707495		FOREST	45.98300	88.83800	3	2		771102	1	.17	.12	2	<1	113
709885		SAWYER	46.06600	91.42700	3	2		780710	1	.17	.12	2	<1	99
709977		ASHLAND	46.35000	90.67700	3	1		780725	1	.17	.12	2	<1	99
709978		ASHLAND	46.38600	90.56000	3	2		780726	1	.17	.12	2	<1	99
700324		SHAWANO	44.68800	88.56900	2	1		760908	3	.16	.11	2	<1	103
700364		SHAWANO	44.65100	88.46400	3	2		760910	1	.16	.11	2	<1	103
700406		SHAWANO	44.60600	88.57100	2	1		760922	3	.16	.11	2	<1	103
700566		OUTAGAMIE	44.50000	88.21100	3	2		761001	1	.16	.11	2	<1	103
700612		MARATHON	44.99700	89.66100	3	2		770628	1	.16	.11	2	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
700629		MARATHON	44.85700	89.47400	3	2		770630	1	.16	.11	2	<1	103
700719		PORTAGE	44.43200	89.48100	3	2		770715	1	.16	.11	2	<1	103
700753		PORTAGE	44.56100	89.27600	3	2		770720	1	.16	.11	2	<1	103
700841		LANGLADE	45.46700	89.17700	3	2		770815	1	.16	.11	2	<1	113
700866		LANGLADE	45.27500	89.07200	3	2		770818	1	.16	.11	2	<1	113
700877		LANGLADE	45.43400	89.17800	2	1		770819	1	.16	.11	2	<1	113
701426		CLARK	44.99600	90.41600	2	1		770803	1	.16	.11	2	<1	125
701904		BUFFALO	44.33800	91.67000	3	2		770713	1	.16	.11	2	<1	125
702580		BUFFALO	44.38800	91.80600	3	2		770815	1	.16	.11	2	<1	125
702728		BROWN	44.34100	88.03800	3	1		770624	1	.16	.11	2	<1	103
703437		WAUSHARA	44.10700	89.08600	3	2		770725	1	.16	.11	2	<1	103
703898		WOOD	44.58800	90.17900	2	1		770816	3	.16	.11	2	<1	125
704145		WAUSHARA	44.09700	89.54100	3	2		770809	1	.16	.11	2	<1	103
704228		WAUSHARA	44.00700	88.88700	3	2		770809	1	.16	.11	2	<1	103
704237		WINNEBAGO	44.24100	88.85800	2	1		770811	3	.16	.11	2	<1	103
704268		WINNEBAGO	44.19000	88.71500	3	2		770818	1	.16	.11	2	<1	103
704306		OUTAGAMIE	44.33400	88.71500	3	2		770907	1	.16	.11	2	<1	103
704920		LANGLADE	45.25600	89.28800	3	2		770819	1	.16	.11	2	<1	113
704940		LINCOLN	45.43500	89.85700	3	2		770824	1	.16	.11	2	<1	113
705202		WAUPACA	44.34000	88.85800	3	2		770908	1	.16	.11	2	<1	103
705214		WAUPACA	44.33900	88.90900	3	2		770909	1	.16	.11	2	<1	103
705350		PRICE	45.40600	90.34900	3	2		771012	1	.16	.11	2	<1	109
706363		RUSK	45.60300	91.11100	3	2		771005	1	.16	.11	2	<1	109
706374		RUSK	45.51400	91.11000	3	2		771010	1	.16	.11	2	<1	109
706581		RUSK	45.42400	91.17100	3	2		771006	1	.16	.11	2	<1	109
706724		SAWYER	45.70600	91.31200	3	1		770920	1	.16	.11	2	<1	109
706791		WASHBURN	45.89300	91.68000	2	1		771003	1	.16	.11	2	<1	109
706798		WASHBURN	45.97400	91.64900	2	1		771004	1	.16	.11	2	<1	109
706877		WASHBURN	45.95300	91.69100	2	1		771025	6	.16	.11	2	<1	109
706921		SAWYER	45.79500	91.35100	3	2		771102	1	.16	.11	2	<1	109
707095		TAYLOR	45.12600	90.34100	3	2		771012	1	.16	.11	2	<1	109
707164		TAYLOR	45.22300	90.13400	3	2		771028	1	.16	.11	2	<1	109
707228		FLORENCE	45.89600	88.14500	3	2		771107	1	.16	.11	2	<1	113
707824		OCONTO	45.20200	88.38700	2	1		771107	1	.16	.11	2	<1	113
707907		FLORENCE	45.77400	88.18700	2	1		771108	1	.16	.11	2	<1	113
708042		FOREST	45.50800	88.61300	2	1		771102	1	.16	.11	2	<1	113
708076		TAYLOR	45.11900	90.56200	3	2		771012	1	.16	.11	2	<1	109
708819		OCONTO	45.32000	88.53600	2	1		771110	1	.16	.11	2	<1	113
708859		MARINETTE	45.52800	88.28800	2	1		771114	1	.16	.11	2	<1	113
709842		BAYFIELD	46.40400	91.26800	3	1		780626	1	.16	.11	2	<1	99
709954		BAYFIELD	46.31500	91.24500	3	2		780706	1	.16	.11	2	<1	99
700516		SHAWANO	44.60000	88.35700	3	2		760929	1	.15	.10	2	<1	103
700702		PORTAGE	44.66300	89.54900	3	2		770713	1	.15	.10	2	<1	103
700774		PORTAGE	44.33300	89.27400	3	2		770722	1	.15	.10	2	<1	103
700867		MARATHON	45.08200	89.60400	2	1		770822	1	.15	.10	2	<1	113
701435		MARATHON	44.90200	90.31000	2	1		770804	5	.15	.10	2	<1	125
701772		CHIPPEWA	45.01900	91.02200	2	1		770928	3	.15	.10	2	<1	109
701868		BUFFALO	44.14000	91.07200	3	2		770707	1	.15	.10	2	<1	125
702156		TREMPEALEAU	44.03400	91.48000	3	2		770706	1	.15	.10	2	<1	125
702169		TREMPEALEAU	44.08100	91.26300	3	2		770707	1	.15	.10	2	<1	125
702200		TREMPEALEAU	44.30100	91.44400	2	1		770712	1	.15	.10	2	<1	125

TABLE 50 . URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
702207		TREMPEALEAU	44.29900	91.26800	2	1		770713	3	.15	.10	2	<1	125
702370		EAU CLAIRE	44.62500	91.27900	3	2		770815	1	.15	.10	2	<1	125
703199		MANITOWOC	44.14000	88.04200	3	2		770719	1	.15	.10	2	<1	103
703276		WINNEBAGO	44.09600	88.51300	3	2		770816	1	.15	.10	2	<1	103
703470		ADAMS	44.15300	89.80760	3	2		770811	1	.15	.10	2	<1	103
703482		MARATHON	45.08400	89.45600	3	2		770815	1	.15	.10	2	<1	113
703533		MARATHON	45.12100	89.85800	3	2		770826	1	.15	.10	2	<1	113
703655		CLARK	44.75100	90.83600	3	2		770701	1	.15	.10	2	<1	125
703730		CLARK	44.87100	90.52400	3	2		770713	1	.15	.10	2	<1	125
703960		MARATHON	44.90000	89.39500	3	2		770701	1	.15	.10	2	<1	103
703962		MARATHON	44.90200	89.23200	3	2		770701	1	.15	.10	2	<1	103
703970		MARATHON	44.72900	89.93100	3	2		770706	1	.15	.10	2	<1	103
704035		WOOD	44.27900	89.99800	3	2		770718	1	.15	.10	2	<1	103
704186		LANGLADE	45.18200	89.16700	3	1		770815	1	.15	.10	2	<1	113
704406		OCONTO	44.84400	88.10700	2	1		770928	1	.15	.10	2	<1	103
704436		BROWN	44.48400	88.17000	3	2		771004	9	.15	.10	2	<1	103
704533		MARATHON	44.92000	90.09700	2	1		770817	3	.15	.10	2	<1	125
704615		LINCOLN	45.22800	89.65300	3	2		770826	1	.15	.10	2	<1	113
704630		WOOD	44.26200	89.80900	2	1		770830	1	.15	.10	2	<1	103
705333		TAYLOR	45.36200	90.26500	3	2		771011	1	.15	.10	2	<1	109
706291		CHIPPEWA	45.22000	91.17000	3	2		771005	1	.15	.10	2	<1	109
706329		TAYLOR	45.11700	90.61600	3	2		771011	1	.15	.10	2	<1	109
706446		RUSK	45.41700	90.99000	2	1		771001	1	.15	.10	2	<1	109
707041		SHAWANO	44.82300	88.46700	2	1		770930	1	.15	.10	2	<1	103
707628		OCONTO	45.14900	88.43600	2	1		771107	1	.15	.10	2	<1	113
707901		FLORENCE	45.91900	88.22400	2	1		771108	1	.15	.10	2	<1	113
707911		MARINETTE	45.77100	88.04400	1	1		771106	2	.15	.10	2	<1	113
708238		TAYLOR	45.36800	90.84200	3	2		771011	1	.15	.10	2	<1	109
708400		MARINETTE	45.41200	88.20000	2	1		771107	1	.15	.10	2	<1	113
708462		PRICE	45.86000	90.56000	3	2		771027	1	.15	.10	2	<1	109
708767		MARINETTE	45.17000	88.05800	3	2		771109	1	.15	.10	2	<1	113
708786		LANGLADE	45.37200	88.73300	3	1		771107	9	.15	.10	2	<1	113
708824		LANGLADE	45.27200	88.69000	2	1		771110	1	.15	.10	2	<1	113
709822		BAYFIELD	46.50800	91.13600	23	2		760019	1	.15	.10	2	<1	99
710046		DOUGLAS	46.25200	91.92600	3	1		760706	1	.15	.10	2	<1	99
710081		IRON	46.40000	90.32600	3	2		760719	1	.15	.10	2	<1	99
700254		WAUPACA	44.65500	88.71400	2	1		761220	3	.14	.10	1	<1	103
700540		SHAWANO	44.84400	88.33100	3	2		760930	1	.14	.10	1	<1	103
700550		BROWN	44.61300	88.20500	42	2		761001	1	.14	.10	1	<1	103
701043		CLARK	44.74700	90.45400	2	1		770719	3	.14	.10	1	<1	125
701732		WOOD	44.48100	90.18200	3	2		770812	3	.14	.10	1	<1	125
702385		PEPIN	44.68100	91.83600	2	1		770817	9	.14	.10	1	<1	125
702809		FOREST	45.57000	88.50000	2	1		771104	9	.14	.10	1	<1	113
703138		BROWN	44.63500	88.13900	3	2		770827	1	.14	.10	1	<1	103
703158		OCONTO	44.72200	88.05700	2	1		770829	1	.14	.10	1	<1	103
703453		WAUSHARA	44.21200	89.01400	3	2		770728	1	.14	.10	1	<1	103
703523		LINCOLN	45.17700	89.79600	3	2		770824	1	.14	.10	1	<1	113
703538		MARATHON	45.07600	89.80000	3	2		770829	1	.14	.10	1	<1	113
703550		MARATHON	45.04200	89.82800	2	1		770830	1	.14	.10	1	<1	113
703770		CLARK	44.97600	90.57300	2	1		770719	9	.14	.10	1	<1	125
703793		CLARK	44.94300	90.71900	2	1		770721	3	.14	.10	1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
704952		LINCOLN	45.32300	89.86300	2	1		770825	1	.14	.10	1	<1	113
704976		LINCOLN	45.46000	89.57900	3	2		770831	1	.14	.10	1	<1	113
705338		PRICE	45.46200	90.47300	3	2		771011	1	.14	.10	1	<1	109
705410		PRICE	45.46100	90.06800	3	2		771019	9	.14	.10	1	<1	109
706482		RUSK	45.33800	90.47000	2	1		771005	1	.14	.10	1	<1	109
706607		EAU CLAIRE	44.80500	91.45900	2	1		770913	6	.14	.10	1	<1	125
706823		WASHBURN	45.90200	91.72100	3	2		771006	1	.14	.10	1	<1	109
706896		WASHBURN	45.83300	91.78300	3	1		771026	1	.14	.10	1	<1	109
706899		WASHBURN	45.88000	91.66100	3	2		771026	1	.14	.10	1	<1	109
707063		OCONTO	44.72300	88.17900	3	2		771004	1	.14	.10	1	<1	103
707208		FLORENCE	45.83300	88.47700	2	1		771108	1	.14	.10	1	<1	113
707542		MARINETTE	45.40000	88.27300	3	2		771108	1	.14	.10	1	<1	113
707792		FOREST	45.51200	88.90400	2	1		771102	1	.14	.10	1	<1	113
708069		CHIPPEWA	45.26500	91.37900	3	2		771011	1	.14	.10	1	<1	109
708244		PRICE	45.40500	90.53300	3	2		771012	1	.14	.10	1	<1	109
708814		OCONTO	45.37400	88.48700	2	1		771110	1	.14	.10	1	<1	113
709933		DOUGLAS	46.57300	91.64000	3	2		780629	1	.14	.10	1	<1	99
709935		DOUGLAS	46.64800	91.96800	3	2		780628	1	.14	.10	1	<1	99
710018		DOUGLAS	46.45800	91.67600	3	2		780627	1	.14	.10	1	<1	99
710091		IRON	46.36700	90.40900	3	2		780721	1	.14	.10	1	<1	99
700532		OCONTO	44.70000	88.20000	3	2		760930	1	.13	.09	1	<1	103
700533		OCONTO	44.70000	88.20000	42	2		760930	1	.13	.09	1	<1	103
700911		MARATHON	44.73900	90.16600	2	1		771003	1	.13	.09	1	<1	125
701028		MARINETTE	45.50600	88.13100	3	2		771112	9	.13	.09	1	<1	113
701350		CLARK	44.48800	90.34300	2	1		770714	9	.13	.09	1	<1	125
702038		TREMPEALEAU	44.58000	91.46800	2	1		770819	3	.13	.09	1	<1	125
702180		TREMPEALEAU	44.13600	91.40400	3	2		770711	1	.13	.09	1	<1	125
702317		EAU CLAIRE	44.62300	91.33000	3	2		770804	1	.13	.09	1	<1	125
702550		TREMPEALEAU	44.40300	91.24400	2	1		770811	1	.13	.09	1	<1	125
702597		BUFFALO	44.38300	91.54900	3	2		770818	1	.13	.09	1	<1	125
702667		BUFFALO	44.55200	91.64100	2	1		770826	1	.13	.09	1	<1	125
702763		MARATHON	44.71200	89.92700	2	1		771025	1	.13	.09	1	<1	103
702823		FOREST	45.66600	88.50700	2	1		771108	9	.13	.09	1	<1	113
703285		WINNEBAGO	44.14800	88.57800	3	2		770817	1	.13	.09	1	<1	103
703431		WAUSHARA	44.05700	89.09300	3	2		770722	1	.13	.09	1	<1	103
703456		WAUSHARA	44.20300	89.40500	3	2		770728	1	.13	.09	1	<1	103
703465		ADAMS	44.05500	89.80500	3	2		770810	1	.13	.09	1	<1	103
703466		ADAMS	44.05400	89.66900	3	2		770810	1	.13	.09	1	<1	103
703806		CLARK	44.69700	90.68900	2	1		770802	1	.13	.09	1	<1	125
703861		MARATHON	44.72300	90.06400	3	2		770810	1	.13	.09	1	<1	125
703956		MARATHON	44.80400	89.34800	3	2		770630	1	.13	.09	1	<1	103
704018		WOOD	44.47800	89.86800	3	2		770714	1	.13	.09	1	<1	103
704300		OUTAGAMIE	44.38100	88.64700	3	2		770907	9	.13	.09	1	<1	103
704334		WAUSHARA	44.07700	89.92000	2	1		770913	9	.13	.09	1	<1	103
704502		MARATHON	44.92700	90.17900	2	1		770812	1	.13	.09	1	<1	125
704585		MONROE	44.02400	90.35100	3	2		770825	1	.13	.09	1	<1	125
704612		LINCOLN	45.16200	89.72200	3	2		770826	1	.13	.09	1	<1	113
704641		ADAMS	44.09800	89.75700	2	1		770830	1	.13	.09	1	<1	103
704957		LINCOLN	45.46100	89.98000	3	2		770826	1	.13	.09	1	<1	113
705302		OCONTO	44.77600	88.02600	3	2		770926	1	.13	.09	1	<1	103
705335		PRICE	45.46600	90.28100	3	2		771011	1	.13	.09	1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
705393		LINCOLN	45.45300	90.02000	2	1		771018	1	.13	.09	1	<1	109
706323		CHIPPEWA	45.11800	90.46600	3	2		771010	1	.13	.09	1	<1	109
706506		RUSK	45.41800	90.82200	3	2		771007	1	.13	.09	1	<1	109
706509		RUSK	45.38600	90.96100	3	2		771007	1	.13	.09	1	<1	109
707033		OCONTO	44.91800	88.44900	2	1		770930	1	.13	.09	1	<1	103
707104		MARATHON	45.03200	90.06500	3	2		771012	1	.13	.09	1	<1	109
707446		ONEIDA	45.88000	89.19200	3	2		771025	1	.13	.09	1	<1	113
707755		ONEIDA	45.74600	89.98700	2	1		771010	1	.13	.09	1	<1	113
707768		LINCOLN	45.52500	89.76500	3	2		771026	1	.13	.09	1	<1	113
707800		FOREST	45.65300	88.90400	3	2		771102	1	.13	.09	1	<1	113
707903		FLORENCE	45.84700	88.20700	2	1		771108	1	.13	.09	1	<1	113
708079		CLARK	45.03100	90.55600	3	2		771012	1	.13	.09	1	<1	109
708346		PRICE	45.76600	90.54500	3	2		771028	1	.13	.09	1	<1	109
708692		MARINETTE	45.25100	88.06700	3	2		771110	1	.13	.09	1	<1	113
708728		PRICE	45.52300	90.08100	3	1		771103	1	.13	.09	1	<1	109
708759		OCONTO	45.11400	88.19700	3	2		771106	1	.13	.09	1	<1	113
709803		BAYFIELD	46.63200	91.49800	3	2		780629	1	.13	.09	1	<1	99
709919		ASHLAND	46.35400	90.78000	3	2		780627	1	.13	.09	1	<1	99
709947		DOUGLAS	46.61800	91.82500	3	2		780705	1	.13	.09	1	<1	99
710045		DOUGLAS	46.26800	91.96500	3	1		780706	1	.13	.09	1	<1	99
700181		WAUPACA	44.51700	88.78200	3	2		760805	1	.12	.08	1	<1	103
700505		OUTAGAMIE	44.56100	88.59000	3	2		760929	1	.12	.08	1	<1	103
700506		OUTAGAMIE	44.56100	88.59000	42	2		760929	1	.12	.08	1	<1	103
700549		BROWN	44.61300	88.20500	3	2		761001	1	.12	.08	1	<1	103
700651		WOOD	44.62000	89.80400	3	1		770706	1	.12	.08	1	<1	103
700676		WOOD	44.65500	89.89200	2	1		770711	1	.12	.08	1	<1	103
700808		WAUSHARA	44.09700	89.40800	3	2		770809	1	.12	.08	1	<1	103
700860		LANGLADE	45.13200	89.11700	3	2		770818	1	.12	.08	1	<1	113
701036		MARINETTE	45.67000	88.02600	3	2		771113	9	.12	.08	1	<1	113
701233		MONROE	44.07400	90.82800	2	1		770624	1	.12	.08	1	<1	125
702579		TREMPEALEAU	44.46100	91.41500	2	1		770612	1	.12	.08	1	<1	125
702779		MARATHON	44.92800	89.57000	2	1		771026	9	.12	.08	1	<1	103
702782		ONEIDA	45.78300	89.23300	3	1		771029	9	.12	.08	1	<1	113
702822		FLORENCE	45.73900	88.51300	2	1		771108	1	.12	.08	1	<1	113
703193		CALUMET	44.05300	88.05100	3	2		770718	1	.12	.08	1	<1	103
703436		WAUSHARA	44.10100	89.15300	3	2		770725	1	.12	.08	1	<1	103
703570		LINCOLN	45.35800	89.58800	3	2		770907	1	.12	.08	1	<1	113
703780		CLARK	44.71600	90.59600	3	2		770720	1	.12	.08	1	<1	125
703844		CLARK	44.52400	90.73900	3	2		770808	1	.12	.08	1	<1	125
703972		MARATHON	44.72700	89.93800	2	1		770706	3	.12	.08	1	<1	103
704049		WOOD	44.40200	89.88600	2	1		770720	1	.12	.08	1	<1	103
704443		OCONTO	44.80000	88.05000	2	1		771005	3	.12	.08	1	<1	103
704470		ADAMS	44.18400	89.89600	2	1		771020	9	.12	.08	1	<1	103
705044		VILAS	45.94900	89.72300	3	2		770914	1	.12	.08	1	<1	113
705452		LINCOLN	45.13500	90.02300	2	1		771026	1	.12	.08	1	<1	109
705806		BARRON	45.42200	91.79200	3	2		770824	1	.12	.08	1	<1	109
706178		DUNN	45.10700	91.72900	2	1		770927	3	.12	.08	1	<1	109
705317		TAYLOR	45.16300	90.88900	3	2		771010	1	.12	.08	1	<1	109
70 513		CHIPPEWA	45.27100	90.95500	3	2		771010	1	.12	.08	1	<1	109
706827		SAWYER	45.99300	91.51400	2	1		771019	1	.12	.08	1	<1	109
706924		SAWYER	45.75300	91.28800	3	2		771102	1	.12	.08	1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
707034		OCONTO	44.87900	88.43700	3	2		770930	1	.12	.08	1	<1	103
707556		MARINETTE	45.45100	88.38500	3	2		771109	1	.12	.08	1	<1	113
708020		BARRON	45.28800	91.54300	2	1		771028	1	.12	.08	1	<1	109
708048		FOREST	45.51800	88.53100	2	1		771102	9	.12	.08	1	<1	113
708314		TAYLOR	45.35000	90.61000	2	1		771025	1	.12	.08	1	<1	109
708326		RUSK	45.51500	90.69000	2	1		771026	1	.12	.08	1	<1	109
708501		FLORENCE	45.72200	88.57500	2	1		771105	9	.12	.08	1	<1	113
708537		OCONTO	45.22000	88.60700	3	2		771110	1	.12	.08	1	<1	113
709847		BAYFIELD	46.56700	91.30100	3	2		780627	1	.12	.08	1	<1	99
709925		DOUGLAS	46.66800	91.57100	3	2		780628	1	.12	.08	1	<1	99
709991		ASHLAND	46.07100	90.48600	3	2		780728	1	.12	.08	1	<1	99
709992		ASHLAND	46.02300	90.41300	3	2		780728	1	.12	.08	1	<1	99
710043		DOUGLAS	46.34500	91.90400	3	2		780706	1	.12	.08	1	<1	99
710078		IRON	46.49300	90.29600	3	2		780719	1	.12	.08	1	<1	99
700509		OUTAGAMIE	44.57200	88.51800	3	2		760929	1	.11	.07	1	<1	103
700563		OUTAGAMIE	44.35600	88.26600	42	2		761001	1	.11	.07	1	<1	103
700888		MARATHON	45.08200	89.52000	3	2		770822	1	.11	.07	1	<1	113
700924		MARATHON	44.99800	90.28300	2	1		771003	1	.11	.07	1	<1	125
700995		MARINETTE	45.70600	88.03800	3	2		771110	1	.11	.07	1	<1	113
701353		CLARK	44.46900	90.31900	2	1		770714	1	.11	.07	1	<1	125
701756		CHIPPEWA	45.03700	91.12500	2	1		770928	3	.11	.07	1	<1	109
701855		BUFFALO	44.19000	91.62000	3	2		770706	1	.11	.07	1	<1	125
701896		BUFFALO	44.28400	91.60500	3	2		770712	1	.11	.07	1	<1	125
701975		DUNN	44.82000	91.87600	2	1		770802	1	.11	.07	1	<1	125
702014		EAU CLAIRE	44.83200	91.60500	3	2		770809	1	.11	.07	1	<1	125
702623		BUFFALO	44.52600	91.61000	3	2		770824	1	.11	.07	1	<1	125
702736		BROWN	44.41000	88.05500	3	1		770625	1	.11	.07	1	<1	103
703215		OUTAGAMIE	44.28700	88.24400	3	2		770721	1	.11	.07	1	<1	103
703531		LINCOLN	45.12700	89.91800	3	2		770826	1	.11	.07	1	<1	113
703751		CLARK	44.91000	90.65900	3	2		770715	1	.11	.07	1	<1	125
703812		CLARK	44.53100	90.57700	2	1		770803	3	.11	.07	1	<1	125
704215		WINNEBAGO	44.08400	88.85400	3	2		770803	1	.11	.07	1	<1	103
704468		ADAMS	44.12100	89.95500	2	1		771020	9	.11	.07	1	<1	103
704590		JACKSON	44.16500	90.40600	3	2		770826	1	.11	.07	1	<1	125
704915		FOREST	45.48200	89.01300	3	2		770819	1	.11	.07	1	<1	113
704995		MARATHON	45.07500	89.53700	2	1		770907	1	.11	.07	1	<1	113
705073		ONEIDA	45.61700	89.53000	3	2		770920	1	.11	.07	1	<1	113
705139		LANGLADE	45.43500	89.04100	2	1		771007	1	.11	.07	1	<1	113
705192		ONEIDA	45.63300	89.07100	2	1		771017	1	.11	.07	1	<1	113
705290		OCONTO	44.81800	88.16800	3	2		770924	1	.11	.07	1	<1	103
705468		TAYLOR	45.12900	90.06200	3	1		771028	1	.11	.07	1	<1	109
706019		BARRON	45.27100	91.79000	3	2		770830	1	.11	.07	1	<1	109
706043		DUNN	45.07300	91.99100	3	2		770901	1	.11	.07	1	<1	109
706271		SAWYER	45.63300	90.84100	3	2		771102	1	.11	.07	1	<1	109
706272		SAWYER	45.68300	90.81900	3	2		771102	1	.11	.07	1	<1	109
706781		WASHBURN	45.84200	91.70200	2	1		770929	9	.11	.07	1	<1	109
706875		WASHBURN	45.92000	91.72900	2	1		771025	1	.11	.07	1	<1	109
707066		OCONTO	44.70000	88.05100	2	1		771005	1	.11	.07	1	<1	103
707517		FOREST	45.88000	88.88200	2	1		771103	1	.11	.07	1	<1	113
708192		PRICE	45.56900	90.28600	3	2		771025	1	.11	.07	1	<1	109
708304		TAYLOR	45.27700	90.71900	2	1		771021	9	.11	.07	1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MU2	REF
708635		PRICE	45.90200	90.28800	3	2		771031	1	.11	.07	1	<1	109
708665		PRICE	45.51900	90.12500	3	2		771102	1	.11	.07	1	<1	109
709886		SAWYER	46.08000	91.49800	3	2		780710	1	.11	.07	1	<1	99
709964		BAYFIELD	46.21300	91.29100	3	2		780710	1	.11	.07	1	<1	99
X100166	MILWAUKEE	WISCONSIN	.0000000	.0000000	30	2	16	080261		.10	.07	1	<1	26
X100581	BELOIT	WISCONSIN	.0000000	.0000000	42	2		102055		.10	.07	1	<1	15
700708		PORTAGE	44.65200	89.40000	2	1		770714	1	.10	.07	1	<1	103
700840		LANGLADE	45.39300	89.13400	2	1		770815	1	.10	.07	1	<1	113
700864		LANGLADE	45.21900	89.19900	2	1		770818	1	.10	.07	1	<1	113
700879		LINCOLN	45.17100	89.54700	2	1		770822	1	.10	.07	1	<1	113
700913		MARATHON	44.86600	90.10100	2	1		771003	1	.10	.07	1	<1	125
700981		MARINETTE	45.59200	88.13400	2	1		771107	1	.10	.07	1	<1	113
701006		FOREST	45.67600	88.48700	2	1		771111	1	.10	.07	1	<1	113
701346		JACKSON	44.34100	90.31600	3	2		770713	1	.10	.07	1	<1	125
701446		MARATHON	44.81500	90.25500	2	1		770805	1	.10	.07	1	<1	125
701998		DUNN	44.71800	91.95100	3	2		770805	1	.10	.07	1	<1	125
702068		BARRON	45.60800	91.66000	3	2		770824	1	.10	.07	1	<1	109
702186		TREMPEALEAU	44.33500	91.42500	2	1		770811	1	.10	.07	1	<1	125
702215		TREMPEALEAU	44.23800	91.27700	3	2		770714	1	.10	.07	1	<1	125
703180		CALUMET	44.09900	88.30900	3	2		770712	1	.10	.07	1	<1	103
703445		WAUSHARA	44.15200	89.21500	3	1		770726	1	.10	.07	1	<1	103
703454		WAUSHARA	44.20200	89.08100	3	2		770728	1	.10	.07	1	<1	103
703713		CLARK	44.81300	90.65900	3	2		770712	1	.10	.07	1	<1	125
703941		MARATHON	44.79400	89.77600	2	1		770829	1	.10	.07	1	<1	103
704015		WOOD	44.40400	89.93500	3	2		770713	1	.10	.07	1	<1	103
704101		MARATHON	44.95100	89.99400	3	2		770728	1	.10	.07	1	<1	103
704169		WAUSHARA	44.20200	89.52300	3	2		770811	1	.10	.07	1	<1	103
704296		OUTAGAMIE	44.33900	88.57700	3	2		770825	1	.10	.07	1	<1	103
704324		OUTAGAMIE	44.48800	88.65000	3	1		770912	1	.10	.07	1	<1	103
704548		MARATHON	44.88300	90.17200	2	1		770819	9	.10	.07	1	<1	125
704611		MARATHON	45.07500	89.71300	3	2		770824	1	.10	.07	1	<1	113
705024		LINCOLN	45.26500	89.53200	2	1		770909	1	.10	.07	1	<1	113
705056		ONEIDA	45.56400	89.67000	2	1		770915	1	.10	.07	1	<1	113
705068		ONEIDA	45.80200	89.72200	3	2		770919	1	.10	.07	1	<1	113
705108		MARATHON	45.08200	89.48000	2	1		771005	1	.10	.07	1	<1	113
705119		LINCOLN	45.29300	89.54500	2	1		771006	1	.10	.07	1	<1	113
705164		ONEIDA	45.61400	89.71300	3	2		771011	1	.10	.07	1	<1	113
705211		WAUPACA	44.48300	88.97100	3	2		770909	1	.10	.07	1	<1	103
705291		OCONTO	44.82200	88.23000	3	2		770924	1	.10	.07	1	<1	103
705435		MARATHON	45.01700	90.09900	2	1		771027	9	.10	.07	1	<1	109
706267		SAWYER	45.76300	90.88700	3	2		771102	1	.10	.07	1	<1	109
706345		BARRON	45.29400	91.66500	2	1		771026	9	.10	.07	1	<1	109
706369		SAWYER	45.70000	91.11000	3	2		771006	1	.10	.07	1	<1	109
706371		SAWYER	45.69000	91.09100	2	1		771007	1	.10	.07	1	<1	109
706400		RUSK	45.50100	91.49800	3	2		771013	1	.10	.07	1	<1	109
706450		RUSK	45.38800	90.82200	2	1		771001	1	.10	.07	1	<1	109
706452		RUSK	45.40700	90.82200	2	1		771001	9	.10	.07	1	<1	109
706555		RUSK	45.32100	91.02800	3	2		771004	1	.10	.07	1	<1	109
706711		SAWYER	45.91500	91.03300	2	1		770912	1	.10	.07	1	<1	109
706903		SAWYER	45.91400	91.46000	3	1		771027	1	.10	.07	1	<1	109
707094		TAYLOR	45.07500	90.41100	3	1		771011	1	.10	.07	1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
707141		TAYLOR	45.14000	90.41800	2	1		771026	1	.10	.07	1	<1	109
707816		FOREST	45.65100	88.90400	2	1		771104	1	.10	.07	1	<1	113
708066		RUSK	45.32100	91.38500	3	2		771011	1	.10	.07	1	<1	109
708367		PRICE	45.95500	90.07100	3	1		771101	1	.10	.07	1	<1	109
708493		FOREST	45.65000	88.64000	2	1		771105	2	.10	.07	1	<1	113
708693		MARINETTE	45.20400	88.00500	3	2		771110	1	.10	.07	1	<1	113
708828		OCONTO	45.33700	88.66000	2	1		771110	1	.10	.07	1	<1	113
708834		ONEIDA	45.67400	89.30400	2	1		771113	1	.10	.07	1	<1	113
709875		WASHBURN	46.09600	91.83000	3	2		780707	1	.10	.07	1	<1	99
709898		SAWYER	46.03900	91.23600	3	2		780711	1	.10	.07	1	<1	99
709905		SAWYER	46.06300	91.13600	3	2		780712	1	.10	.07	1	<1	99
710055		ASHLAND	46.19100	90.85700	3	1		780711	1	.10	.07	1	<1	99
710070		IRON	46.25600	90.02000	3	1		780718	1	.10	.07	1	<1	99
710092		IRON	46.37200	90.31600	3	2		780721	1	.10	.07	1	<1	99
700361		OUTAGAMIE	44.51500	88.40900	3	2		760909	1	.09	.06	1	<1	103
700601		MARATHON	44.85100	89.67300	2	1		770625	1	.09	.06	1	<1	103
700605		MARATHON	44.90000	89.73100	3	2		770627	1	.09	.06	1	<1	103
700319		ADAMS	44.09200	89.61600	2	1		770610	1	.09	.06	1	<1	103
700867		LANGLADE	45.31700	89.24300	3	2		770618	1	.09	.06	1	<1	113
701304		MONROE	44.02500	90.67700	3	1		770706	1	.09	.06	1	<1	125
701323		CLARK	44.47400	90.49500	3	2		770711	9	.09	.06	1	<1	125
701476		MARATHON	44.96300	90.11900	3	2		770810	1	.09	.06	1	<1	125
701486		MARATHON	44.75300	90.13200	2	1		770811	3	.09	.06	1	<1	125
701623		CLARK	44.47900	90.58800	3	2		770715	3	.09	.06	1	<1	125
701650		CLARK	44.51100	90.37500	2	1		770720	3	.09	.06	1	<1	125
701748		WOOD	44.62600	90.30900	2	1		770815	3	.09	.06	1	<1	125
701782		CHIPPEWA	45.17700	91.24000	2	1		770929	1	.09	.06	1	<1	109
702114		LA CROSSE	44.04200	91.20300	3	2		770624	1	.09	.06	1	<1	125
702367		EAU CLAIRE	44.82600	91.32400	2	1		770812	1	.09	.06	1	<1	125
702812		FOREST	45.77900	88.69100	2	1		771107	9	.09	.06	1	<1	113
703147		OCONTO	44.87500	88.03600	3	2		770628	1	.09	.06	1	<1	103
703197		MANITOWOC	44.09500	88.04300	3	2		770718	1	.09	.06	1	<1	103
703275		WINNEBAGO	44.14000	88.52100	3	2		770815	1	.09	.06	1	<1	103
703281		WINNEBAGO	44.11800	88.60200	2	1		770817	3	.09	.06	1	<1	103
703537		MARATHON	45.03200	89.65800	3	2		770829	1	.09	.06	1	<1	113
703551		LINCOLN	45.27800	89.52000	3	2		770831	1	.09	.06	1	<1	113
703704		CLARK	44.77000	90.65900	3	2		770711	1	.09	.06	1	<1	125
704162		ADAMS	44.24500	89.67800	3	2		770811	1	.09	.06	1	<1	103
704190		MARATHON	45.02700	89.24300	3	2		770816	1	.09	.06	1	<1	113
704336		WAUSHARA	44.04800	88.94900	2	1		770913	9	.09	.06	1	<1	103
704553		MARATHON	44.83700	90.09200	2	1		770819	9	.09	.06	1	<1	125
704939		LINCOLN	45.43900	89.84800	2	1		770824	1	.09	.06	1	<1	113
704984		LINCOLN	45.30000	89.88700	3	2		770901	1	.09	.06	1	<1	113
705125		LINCOLN	45.21300	89.49500	2	1		771006	1	.09	.06	1	<1	113
705293		OCONTO	44.77900	88.23600	3	2		770924	1	.09	.06	1	<1	103
705301		OCONTO	44.82000	88.02700	3	2		770926	1	.09	.06	1	<1	103
706174		BARRON	45.22900	91.92000	3	2		770926	1	.09	.06	1	<1	109
706186		BARRON	45.24800	91.93700	2	1		770927	3	.09	.06	1	<1	109
706231		SAWYER	45.70400	90.93700	2	1		771026	1	.09	.06	1	<1	109
706296		CHIPPEWA	45.17000	91.29400	3	2		771005	1	.09	.06	1	<1	109
706331		TAYLOR	45.07400	90.62900	3	2		771012	1	.09	.06	1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
706435		RUSK	45.47300	90.98500	2	1		770930	1	.09	.06	1	<1	109
706512		RUSK	45.31700	90.98500	3	2		771010	1	.09	.06	1	<1	109
706528		RUSK	45.30900	91.18200	3	2		771001	1	.09	.06	1	<1	109
706541		RUSK	45.40800	91.07600	2	1		771003	9	.09	.06	1	<1	109
706719		BARRON	45.57200	91.78800	2	1		770930	3	.09	.06	1	<1	109
706726		WASHBURN	45.70000	91.59100	3	2		770921	1	.09	.06	1	<1	109
706726		WASHBURN	45.75300	91.80400	3	1		770921	1	.09	.06	1	<1	109
706776		WASHBURN	45.80700	91.89700	3	1		770929	1	.09	.06	1	<1	109
706787		WASHBURN	45.92000	91.59700	2	1		770929	1	.09	.06	1	<1	109
706884		WASHBURN	45.89100	91.82400	2	1		771025	9	.09	.06	1	<1	109
706912		SAWYER	45.84800	91.07800	3	1		771101	1	.09	.06	1	<1	109
707225		FLORENCE	45.76000	88.21800	3	2		771104	1	.09	.06	1	<1	113
707455		ONEIDA	45.70400	89.44500	3	2		771126	1	.09	.06	1	<1	113
707562		LANGLADE	45.33400	88.89000	2	1		771114	1	.09	.06	1	<1	113
707733		ONEIDA	45.66900	89.78200	2	1		771006	1	.09	.06	1	<1	113
707798		FOREST	45.62300	88.95300	3	2		771102	1	.09	.06	1	<1	113
707817		FOREST	45.69100	88.88800	2	1		771104	1	.09	.06	1	<1	113
707835		OCONTO	45.12700	88.45500	3	2		771108	1	.09	.06	1	<1	113
708138		CLARK	45.00200	90.70900	2	1		771018	9	.09	.06	1	<1	109
708486		ONEIDA	45.75900	90.02400	3	2		771103	1	.09	.06	1	<1	109
708797		FOREST	45.39400	88.61000	2	1		771108	1	.09	.06	1	<1	113
709809		BAYFIELD	46.71800	90.93800	3	2		780614	1	.09	.06	1	<1	99
709869		WASHBURN	46.11900	91.94200	3	2		780706	1	.09	.06	1	<1	99
709876		WASHBURN	46.06100	91.84000	3	2		780707	1	.09	.06	1	<1	99
709969		ASHLAND	46.47000	90.69200	3	2		780710	1	.09	.06	1	<1	99
700620		MARATHON	44.92400	89.74500	2	1		770628	1	.08	.05	1	<1	103
700622		MARATHON	44.80700	89.72700	3	2		770629	1	.08	.05	1	<1	103
700637		MARATHON	44.77900	89.93800	2	1		770701	3	.08	.05	1	<1	103
700658		PORTAGE	44.62000	89.80600	3	2		770706	1	.08	.05	1	<1	103
700662		PORTAGE	44.56400	89.77800	2	1		770707	1	.08	.05	1	<1	103
700731		PORTAGE	44.67000	89.47100	3	2		770718	1	.08	.05	1	<1	103
700926		CLARK	44.99800	90.42000	2	1		771003	1	.08	.05	1	<1	125
700983		MARINETTE	45.60900	88.10800	2	1		771107	1	.08	.05	1	<1	113
701258		JACKSON	44.14600	90.95000	3	2		770629	1	.08	.05	1	<1	125
701441		MARATHON	44.88200	90.29800	2	1		770804	1	.08	.05	1	<1	125
701459		CLARK	44.76000	90.39600	3	2		770808	1	.08	.05	1	<1	125
701498		MARATHON	44.77400	90.21200	2	1		770812	3	.08	.05	1	<1	125
701656		WOOD	44.59600	90.21800	2	1		770720	3	.08	.05	1	<1	125
701787		CHIPPEWA	45.19900	91.10800	2	1		770929	1	.08	.05	1	<1	109
702011		PEPIN	44.88200	91.68400	2	1		770808	1	.08	.05	1	<1	125
702102		JACKSON	44.09800	91.06800	3	2		770622	1	.08	.05	1	<1	125
702130		LA CROSSE	44.01900	91.15300	2	1		770629	1	.08	.05	1	<1	125
702563		TREMPEALEAU	44.43000	91.35700	2	1		770812	1	.08	.05	1	<1	125
702830		FOREST	45.65600	88.54200	3	2		771109	1	.08	.05	1	<1	113
703026		CLARK	44.88600	90.73600	2	1		770921	1	.08	.05	1	<1	125
703141		BROWN	44.66100	88.17500	2	1		770627	9	.08	.05	1	<1	103
703337		MARATHON	44.94300	89.45500	3	2		770630	1	.08	.05	1	<1	103
703460		ADAMS	44.10300	89.93900	3	2		770809	1	.08	.05	1	<1	103
703472		ADAMS	44.14000	89.92600	3	2		770811	1	.08	.05	1	<1	103
703490		LANGLADE	45.18700	89.29600	3	2		770617	1	.08	.05	1	<1	113
703586		LINCOLN	45.18400	89.83100	2	1		770909	1	.08	.05	1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
703700		CLARK	44.97200	90.61800	2	1		770708	9	.05	.05	1	<1	125
703702		CLARK	44.95900	90.71300	2	1		770708	3	.06	.05	1	<1	125
703865		WOOD	44.52900	90.11900	3	2		770810	1	.08	.05	1	<1	125
704163		ADAMS	44.11100	89.65000	3	2		770811	1	.08	.05	1	<1	103
704173		SHAWANO	44.98600	89.19000	3	2		770812	1	.08	.05	1	<1	103
704217		WAUSHARA	44.00300	88.97500	3	2		770805	1	.08	.05	1	<1	103
704290		OUTAGAMIE	44.28000	88.57800	3	2		770824	1	.08	.05	1	<1	103
704421		OCONTO	44.98400	88.43900	3	2		770930	1	.08	.05	1	<1	103
704481		PORTAGE	44.46700	89.62500	2	1		771022	1	.08	.05	1	<1	103
704509		MARATHON	44.93000	90.11100	2	1		770812	1	.08	.05	1	<1	103
704609		MARATHON	45.03200	89.64200	3	2		770824	1	.08	.05	1	<1	125
705325		OCONTO	44.87100	88.06400	2	1		770928	9	.08	.05	1	<1	113
706167		DUNN	45.13700	91.79500	3	2		770923	1	.08	.05	1	<1	103
706287		BARRON	45.43800	91.90200	2	1		771004	9	.08	.05	1	<1	109
706303		CHIPPEWA	45.24000	91.01900	2	1		771005	1	.08	.05	1	<1	109
706314		CHIPPEWA	45.24700	91.01300	2	1		771006	1	.08	.05	1	<1	109
706315		TAYLOR	45.16100	90.88900	3	2		771010	1	.08	.05	1	<1	109
706441		RUSK	45.45200	90.95600	2	1		771001	3	.08	.05	1	<1	109
706580		CHIPPEWA	45.26700	91.16900	2	1		771005	1	.08	.05	1	<1	109
706814		WASHBURN	45.80300	91.59100	3	2		771005	1	.08	.05	1	<1	109
707106		TAYLOR	45.17800	90.36000	2	1		771013	1	.08	.05	1	<1	109
707190		FLORENCE	45.84600	88.41800	3	2		771103	1	.08	.05	1	<1	113
707199		FLORENCE	45.75800	88.28000	3	2		771104	1	.08	.05	1	<1	113
707565		LANGLADE	45.27000	88.79600	3	2		771114	1	.08	.05	1	<1	113
707908		MARINETTE	45.77000	88.04300	3	2		771108	9	.08	.05	1	<1	113
708263		PRICE	45.44500	90.65800	2	1		771018	1	.08	.05	1	<1	109
708312		TAYLOR	45.35000	90.69900	2	1		771025	1	.08	.05	1	<1	109
708468		PRICE	45.73500	90.60500	3	2		771031	9	.08	.05	1	<1	109
708485		PRICE	45.80200	90.20400	3	2		771103	1	.08	.05	1	<1	109
708495		FOREST	45.67900	88.66500	2	1		771105	1	.08	.05	1	<1	113
708615		PRICE	45.75900	90.27300	2	1		771026	1	.08	.05	1	<1	109
708663		PRICE	45.56400	90.14900	2	1		771102	1	.08	.05	1	<1	109
708861		MARINETTE	45.56100	88.31300	2	1		771114	9	.08	.05	1	<1	113
709877		WASHBURN	46.10000	91.75100	3	2		780707	1	.08	.05	1	<1	99
709953		BAYFIELD	46.25200	91.28900	3	2		780706	1	.08	.05	1	<1	99
709962		BAYFIELD	46.19000	91.34300	3	2		780708	1	.08	.05	1	<1	99
709976		ASHLAND	46.31400	90.67800	3	2		780725	1	.08	.05	1	<1	99
700243		WAUPACA	44.65700	88.77700	3	2		760819	1	.07	.05	1	<1	103
700245		WAUPACA	44.63300	88.78700	2	1		760819	3	.07	.05	1	<1	103
700280		SHAWANO	44.70300	88.65300	3	2		760825	1	.07	.05	1	<1	103
700313		SHAWANO	44.74200	88.59000	3	2		760907	1	.07	.05	1	<1	103
700510		OUTAGAMIE	44.57200	88.51800	42	2		760929	1	.07	.05	1	<1	103
700607		MARATHON	44.99000	89.86300	3	2		770627	1	.07	.05	1	<1	103
700652		WOOD	44.66500	89.86400	3	2		770706	1	.07	.05	1	<1	103
700665		WOOD	44.56800	89.86400	3	2		770707	1	.07	.05	1	<1	103
700779		PORTAGE	44.24800	89.40800	3	2		770722	1	.07	.05	1	<1	103
700806		WAUSHARA	44.05300	89.42400	3	2		770728	1	.07	.05	1	<1	103
700816		ADAMS	44.05400	89.60700	3	2		770810	1	.07	.05	1	<1	103
700990		MARINETTE	45.06700	88.07800	2	1		771109	1	.07	.05	1	<1	113
701031		MARINETTE	45.55300	88.00200	3	2		771113	9	.07	.05	1	<1	113
701032		MARINETTE	45.56300	88.07300	3	2		771113	9	.07	.05	1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
701332		CLARK	44.43700	90.38600	2	1		770712	1	.07	.05	1	<1	125
701340		CLARK	44.45300	90.49400	2	1		770713	1	.07	.05	1	<1	125
701364		JACKSON	44.40000	90.43900	2	1		770715	1	.07	.05	1	<1	125
701410		MARATHON	44.95800	90.25800	3	1		770802	1	.07	.05	1	<1	125
701575		CLARK	44.49200	90.69500	2	1		770707	1	.07	.05	1	<1	125
701686		CLARK	44.65600	90.36400	2	1		770804	3	.07	.05	1	<1	125
701793		CHIPPEWA	45.12200	91.04900	3	2		770930	1	.07	.05	1	<1	109
701822		JACKSON	44.33000	91.12300	3	2		770628	1	.07	.05	1	<1	125
701844		JACKSON	44.46400	91.15300	2	1		770701	9	.07	.05	1	<1	125
701925		BUFFALO	44.58200	91.54400	3	2		770725	1	.07	.05	1	<1	125
702221		TREMPEALEAU	44.36600	91.27500	2	1		770714	1	.07	.05	1	<1	125
702331		CHIPPEWA	44.91500	91.00100	3	2		770808	1	.07	.05	1	<1	125
702599		BUFFALO	44.43200	91.54200	3	2		770816	1	.07	.05	1	<1	125
702834		FOREST	45.67700	88.69800	2	1		771110	1	.07	.05	1	<1	113
703113		BROWN	44.43700	88.10200	3	2		770622	1	.07	.05	1	<1	103
703341		MARATHON	44.96900	89.38300	2	1		770630	9	.07	.05	1	<1	103
703434		WAUSHARA	44.06600	89.01200	3	2		770722	1	.07	.05	1	<1	103
703467		ADAMS	44.09700	89.88800	3	2		770810	1	.07	.05	1	<1	103
703495		LANGLADE	45.16700	89.28200	2	1		770818	1	.07	.05	1	<1	113
703632		CHIPPEWA	44.86200	90.98200	3	2		770628	1	.07	.05	1	<1	125
703816		CLARK	44.53200	90.51600	2	1		770803	3	.07	.05	1	<1	125
704422		OCONTO	44.92000	88.44500	3	2		770930	9	.07	.05	1	<1	103
704572		JUNEAU	44.19700	90.02500	3	2		770824	1	.07	.05	1	<1	125
704919		LANGLADE	45.26100	89.22700	2	1		770819	1	.07	.05	1	<1	113
704987		LINCOLN	45.34900	89.75200	2	1		770901	1	.07	.05	1	<1	113
705075		ONEIDA	45.78400	89.57300	3	2		770920	1	.07	.05	1	<1	113
705085		ONEIDA	45.75600	89.71800	2	1		770921	1	.07	.05	1	<1	113
705137		LANGLADE	45.37500	89.08500	2	1		771007	1	.07	.05	1	<1	113
705154		VILAS	45.90100	89.06600	2	1		771010	1	.07	.05	1	<1	113
705166		ONEIDA	45.56700	89.65600	3	2		771011	1	.07	.05	1	<1	113
705337		PRICE	45.46200	90.42200	3	2		771011	1	.07	.05	1	<1	109
705340		PRICE	45.40900	90.33800	3	2		771011	1	.07	.05	1	<1	109
705828		BARRON	45.28700	91.86000	2	1		770829	1	.07	.05	1	<1	109
706157		CHIPPEWA	45.17200	91.37700	3	2		770922	1	.07	.05	1	<1	109
706163		CHIPPEWA	45.02400	91.22900	3	2		770922	1	.07	.05	1	<1	109
706199		CHIPPEWA	45.02400	91.12900	2	1		770928	3	.07	.05	1	<1	109
706266		SAWYER	45.79400	90.98800	3	2		771102	1	.07	.05	1	<1	109
706278		BARRON	45.45600	91.63400	2	1		771004	3	.07	.05	1	<1	109
706351		RUSK	45.53600	91.08900	2	1		771004	9	.07	.05	1	<1	109
706368		SAWYER	45.68100	91.06900	2	1		771006	1	.07	.05	1	<1	109
706383		SAWYER	45.71000	91.16200	3	2		771011	1	.07	.05	1	<1	109
706437		RUSK	45.46600	90.98100	2	1		770930	1	.07	.05	1	<1	109
706511		RUSK	45.41000	90.90200	3	2		771010	1	.07	.05	1	<1	109
706732		WASHBURN	45.81400	91.80400	3	2		770921	1	.07	.05	1	<1	109
706745		WASHBURN	45.78600	91.94300	2	1		770923	5	.07	.05	1	<1	109
706758		WASHBURN	45.80100	91.86700	2	1		770927	9	.07	.05	1	<1	109
706783		WASHBURN	45.98100	91.54400	2	1		770929	1	.07	.05	1	<1	109
707096		TAYLOR	45.12100	90.27000	3	2		771012	1	.07	.05	1	<1	109
707102		MARATHON	45.03300	90.19600	3	2		771012	1	.07	.05	1	<1	109
707103		MARATHON	45.03200	90.14000	3	2		771012	1	.07	.05	1	<1	109
707182		FLORENCE	45.97200	88.41800	2	1		771102	1	.07	.05	1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
707233		FLORENCE	45.86000	88.16900	2	1		771107	1	.07	.05	1	<1	113
707457		ONEIDA	45.80800	89.36000	3	2		771026	1	.07	.05	1	<1	113
707497		FOREST	45.96700	88.77000	3	2		771102	1	.07	.05	1	<1	113
707716		LINCOLN	45.50800	89.93400	2	1		771005	1	.07	.05	1	<1	113
707830		OCONTO	45.15500	88.42100	2	1		771107	1	.07	.05	1	<1	113
707913		FLORENCE	45.87700	88.11800	2	1		771109	1	.07	.05	1	<1	113
708012		CHIPPEWA	45.19200	91.12600	2	1		771027	1	.07	.05	1	<1	109
708056		RUSK	45.41900	91.41800	2	1		771010	1	.07	.05	1	<1	109
708060		RUSK	45.46400	91.38400	3	2		771011	1	.07	.05	1	<1	109
708145		TAYLOR	45.07000	90.53400	2	1		771019	3	.07	.05	1	<1	109
708172		PRICE	45.50900	90.27100	3	2		771024	1	.07	.05	1	<1	109
708252		PRICE	45.55100	90.61500	3	2		771013	1	.07	.05	1	<1	109
708357		PRICE	45.75100	90.24500	2	1		771101	1	.07	.05	1	<1	109
708371		PRICE	45.92700	90.20300	2	1		771102	1	.07	.05	1	<1	109
708406		MARINETTE	45.40600	88.00800	3	2		771108	1	.07	.05	1	<1	113
708418		RUSK	45.52000	91.38900	2	1		771019	1	.07	.05	1	<1	109
708439		SAWYER	45.85800	90.70800	3	2		771024	1	.07	.05	1	<1	109
708491		FOREST	45.65600	88.65800	2	1		771105	1	.07	.05	1	<1	113
708497		FOREST	45.71700	88.57000	2	1		771105	9	.07	.05	1	<1	113
708658		PRICE	45.91200	90.42200	2	1		771102	1	.07	.05	1	<1	109
708683		MARINETTE	45.36100	88.21100	3	2		771109	1	.07	.05	1	<1	113
709848		BAYFIELD	46.58900	91.25100	3	1		780627	1	.07	.05	1	<1	99
709901		SAWYER	46.07300	91.05100	3	1		780712	1	.07	.05	1	<1	99
709963		BAYFIELD	46.16000	91.34200	3	2		780706	1	.07	.05	1	<1	99
710022		BAYFIELD	46.28400	91.54500	3	1		780626	1	.07	.05	1	<1	99
700606		MARATHON	45000000	89.81400	3	2		770627	1	.06	.04	1	<1	113
700643		MARATHON	44.77100	89.63500	2	1		770701	1	.06	.04	1	<1	103
700660		PORTAGE	44.63000	89.79700	2	1		770707	1	.06	.04	1	<1	103
700679		WOOD	44.65600	89.92300	2	1		770711	1	.06	.04	1	<1	103
700963		CLARK	44.85100	90.61500	2	1		771005	1	.06	.04	1	<1	125
700977		MARINETTE	45.55900	88.04100	2	1		771107	1	.06	.04	1	<1	113
700988		MARINETTE	45.62600	88.16600	2	1		771108	1	.06	.04	1	<1	113
700994		MARINETTE	45.70700	88.04700	2	1		771110	1	.06	.04	1	<1	113
700997		MARINETTE	45.68600	88.01800	2	1		771110	1	.06	.04	1	<1	113
701020		FOREST	45.65600	88.48700	3	2		771112	9	.06	.04	1	<1	113
701022		FOREST	45.70400	88.42800	3	2		771112	9	.06	.04	1	<1	113
701226		MONROE	44.14400	90.85800	3	2		770623	1	.06	.04	1	<1	125
701322		MONROE	44.01600	90.62100	2	1		770708	1	.06	.04	1	<1	125
701329		CLARK	44.43700	90.39200	2	1		770712	1	.06	.04	1	<1	125
701337		JACKSON	44.41100	90.33500	2	1		770712	9	.06	.04	1	<1	125
701362		JACKSON	44.40700	90.44800	2	1		770715	1	.06	.04	1	<1	125
701454		CLARK	44.85100	90.32500	2	1		770805	1	.06	.04	1	<1	125
701462		CLARK	44.81400	90.39600	2	1		770808	1	.06	.04	1	<1	125
701481		MARATHON	44.93500	90.00400	2	1		770810	9	.06	.04	1	<1	125
701626		JACKSON	44.26500	90.55200	3	2		770715	3	.06	.04	1	<1	125
701765		CHIPPEWA	45.16300	91.02600	2	1		771428	1	.06	.04	1	<1	109
701776		CHIPPEWA	45.00200	91.36400	2	1		770929	3	.06	.04	1	<1	109
701781		CHIPPEWA	45.11900	91.26200	2	1		770929	3	.06	.04	1	<1	109
701836		JACKSON	44.29400	91.01000	3	2		770629	1	.06	.04	1	<1	125
701916		BUFFALO	44.24700	91.65700	23	2		770714	1	.06	.04	1	<1	125
701943		DUNN	44.86200	91.71000	2	1		770803	1	.06	.04	1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
702052		BARRON	45.51300	91.72200	3	2		770823	1	.06	.04	1	<1	109
702070		BARRON	45.56500	91.60100	3	2		770824	1	.06	.04	1	<1	109
702096		BARRON	45.66900	91.79400	3	2		770826	1	.06	.04	1	<1	109
702204		TREMPEALEAU	44.23800	91.34100	3	2		770713	1	.06	.04	1	<1	125
702209		TREMPEALEAU	44.30900	91.27300	2	1		770713	3	.06	.04	1	<1	125
702266		EAU CLAIRE	44.82100	91.20500	3	2		770729	1	.06	.04	1	<1	125
702362		EAU CLAIRE	44.82000	91.45600	3	2		770812	1	.06	.04	1	<1	125
703020		CLARK	44.93000	90.89500	2	1		770921	1	.06	.04	1	<1	125
703144		BROWN	44.62900	88.10300	3	2		770628	1	.06	.04	1	<1	103
703198		MANITOWOC	44.00100	88.02300	3	2		770716	1	.06	.04	1	<1	103
703464		ADAMS	44.00300	89.79700	2	1		770810	1	.06	.04	1	<1	103
703474		ADAMS	44.20400	89.80600	3	2		770811	4	.06	.04	1	<1	103
703529		LINCOLN	45.14900	89.99300	3	2		770825	1	.06	.04	1	<1	113
703547		MARATHON	45.04700	89.79100	2	1		770830	1	.06	.04	1	<1	113
703569		LINCOLN	45.36000	89.65000	3	2		770907	1	.06	.04	1	<1	113
703618		CLARK	44.53700	90.80600	3	2		770624	1	.06	.04	1	<1	125
703660		CLARK	44.52300	90.76000	2	1		770701	1	.06	.04	1	<1	125
703690		CHIPPEWA	44.98100	90.93100	2	1		770707	1	.06	.04	1	<1	125
703698		CLARK	44.97900	90.88200	2	1		770708	1	.06	.04	1	<1	125
703775		CLARK	44.83500	90.53300	2	1		770720	4	.06	.04	1	<1	125
704041		WOOD	44.60600	89.98800	3	2		770726	1	.06	.04	1	<1	103
704263		WINNEBAGO	44.24200	88.72400	3	2		770817	1	.06	.04	1	<1	103
704320		OUTAGAMIE	44.48900	88.71400	3	1		770914	1	.06	.04	1	<1	103
704520		MARATHON	44.81500	90.02100	2	1		770815	1	.06	.04	1	<1	125
704574		JUNEAU	44.11000	90.06000	3	2		770824	1	.06	.04	1	<1	125
704634		ADAMS	44.06200	89.83400	2	1		770830	1	.06	.04	1	<1	103
704924		LANGLADE	45.45700	89.10700	2	1		770823	1	.06	.04	1	<1	113
704956		LINCOLN	45.32800	89.77800	2	1		770823	1	.06	.04	1	<1	113
705030		UNKNOWN	45.56200	89.18700	3	2		770914	1	.06	.04	1	<1	113
705078		UNKNOWN	45.78000	89.71900	3	2		770920	1	.06	.04	1	<1	113
705159		UNKNOWN	45.71000	89.23400	2	1		771010	1	.06	.04	1	<1	113
705190		VILAS	45.98000	89.09800	2	1		771017	1	.06	.04	1	<1	113
705323		OCONTO	44.88100	88.02600	2	1		770928	1	.06	.04	1	<1	103
705349		TAYLOR	45.30500	90.34100	3	2		771012	1	.06	.04	1	<1	109
705428		MARATHON	45.03300	90.02600	2	1		771026	3	.06	.04	1	<1	109
705450		MARATHON	45.11900	90.03900	2	1		771026	1	.06	.04	1	<1	109
705457		TAYLOR	45.17700	90.08700	2	1		771028	1	.06	.04	1	<1	109
706108		DUNN	45.10200	91.85200	2	1		770913	1	.06	.04	1	<1	109
706224		RUSK	45.63100	90.80800	2	1		771020	1	.06	.04	1	<1	109
706265		SAWYER	45.82400	90.98100	2	1		771101	1	.06	.04	1	<1	109
706465		RUSK	45.39000	90.62200	2	1		771003	1	.06	.04	1	<1	109
706480		TAYLOR	45.30300	90.89600	2	1		771004	3	.06	.04	1	<1	109
706621		DUNN	44.71000	91.89600	2	1		770918	6	.06	.04	1	<1	125
706722		WASHBURN	45.85200	91.42100	3	2		771020	1	.06	.04	1	<1	109
706796		WASHBURN	45.94200	91.68800	2	1		771004	2	.06	.04	1	<1	109
706803		WASHBURN	45.97300	91.68100	2	1		771004	2	.06	.04	1	<1	109
706822		WASHBURN	45.95000	91.54100	3	2		771006	1	.06	.04	1	<1	109
706967		PRICE	45.65300	90.63400	2	1		771117	1	.06	.04	1	<1	109
707075		TAYLOR	45.21400	90.33100	2	1		771010	1	.06	.04	1	<1	109
707143		TAYLOR	45.12600	90.41200	2	1		771020	1	.06	.04	1	<1	109
707161		TAYLOR	45.22100	90.21100	3	2		771020	1	.06	.04	1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
708021		BARRON	45.26000	91.86300	2	1		771026	Y	.06	.04	1	<1	109
708095		TAYLOR	45.16800	90.58100	3	1		771013	I	.06	.04	1	<1	109
708438		PRICE	45.84100	90.62200	2	1		771024	I	.06	.04	1	<1	109
708450		SAWYER	45.78200	90.71400	3	2		771026	I	.06	.04	1	<1	109
708457		PRICE	45.95500	90.66200	2	1		771026	I	.06	.04	1	<1	109
708476		PRICE	45.85500	90.62900	3	2		771101	I	.06	.04	1	<1	109
709904		SAWYER	46.02600	91.10300	3	2		780712	I	.06	.04	1	<1	99
709938		DOUGLAS	46.53300	91.90600	23	2		780630	I	.06	.04	1	<1	99
710016		BAYFIELD	46.88300	91.53200	3	2		780627	I	.06	.04	1	<1	99
710036		DOUGLAS	46.44500	91.83300	3	2		780705	I	.06	.04	1	<1	99
700182		OUTAGAMIE	44.52000	88.71700	3	2		760805	I	.05	.03	1	<1	103
700203		WAUPACA	44.55100	88.77900	3	2		760818	I	.05	.03	1	<1	103
700279		SHAWANO	44.70400	88.76400	3	2		760825	I	.05	.03	1	<1	103
700502		SHAWANO	44.61100	88.52400	42	2		760929	I	.05	.03	1	<1	103
700512		OUTAGAMIE	44.51600	88.50000	42	2		760929	I	.05	.03	1	<1	103
700514		SHAWANO	44.63406	88.28300	3	2		760929	I	.05	.03	1	<1	103
700520		SHAWANO	44.63400	88.28300	42	2		760929	I	.05	.03	1	<1	103
700557		OUTAGAMIE	44.55600	88.34800	42	2		761001	I	.05	.03	1	<1	103
700649		PORTAGE	44.52400	89.66700	3	2		770705	I	.05	.03	1	<1	103
700815		WAUSHARA	44.01300	89.47300	3	2		770810	I	.05	.03	1	<1	103
701004		MARINETTE	45.62200	88.03300	2	1		771110	I	.05	.03	1	<1	113
701355		WOOD	44.46700	90.30500	2	1		770714	3	.05	.03	1	<1	125
701393		CLARK	44.81300	90.47800	3	2		770720	I	.05	.03	1	<1	125
701407		CLARK	44.91300	90.40900	3	2		770802	I	.05	.03	1	<1	125
701496		MARATHON	44.89000	90.10900	2	1		770811	I	.05	.03	1	<1	125
701506		JACKSON	44.25300	90.88500	2	1		770823	I	.05	.03	1	<1	125
701535		JACKSON	44.45100	90.85900	2	1		770829	3	.05	.03	1	<1	125
701564		JACKSON	44.46500	90.82700	2	1		770706	4	.05	.03	1	<1	125
701586		JACKSON	44.34000	90.58000	2	1		770708	4	.05	.03	1	<1	125
701601		CLARK	44.45000	90.57700	2	1		770712	3	.05	.03	1	<1	125
701603		CLARK	44.45100	90.54900	2	1		770712	1	.05	.03	1	<1	125
701637		CLARK	44.63300	90.48300	2	1		770719	3	.05	.03	1	<1	125
701688		WOOD	44.62000	90.25800	3	2		770804	3	.05	.03	1	<1	125
701711		WOOD	44.38100	90.12300	3	2		770809	1	.05	.03	1	<1	125
701758		CHIPPEWA	45.04400	91.16900	2	1		770928	4	.05	.03	1	<1	109
701760		CHIPPEWA	45.09800	91.20400	2	1		770928	3	.05	.03	1	<1	109
701763		CHIPPEWA	45.14600	91.15800	2	1		770928	3	.05	.03	1	<1	109
701767		CHIPPEWA	45.16400	91.01100	2	1		770928	1	.05	.03	1	<1	109
701770		CHIPPEWA	45.15300	91.03300	2	1		770928	3	.05	.03	1	<1	109
701831		TREMPEALEAU	44.28400	91.23700	2	1		770629	3	.05	.03	1	<1	125
701934		DUNN	44.90900	91.88000	3	2		770726	1	.05	.03	1	<1	125
701990		DUNN	44.77100	91.67400	3	2		770803	1	.05	.03	1	<1	125
701991		DUNN	44.82800	91.99800	3	2		770804	1	.05	.03	1	<1	125
702022		PEPIN	44.67400	91.75000	3	2		770810	1	.05	.03	1	<1	125
702044		BARRON	45.56600	91.88000	3	2		770825	1	.05	.03	1	<1	109
702123		LA CROSSE	44.06500	91.07000	2	1		770629	1	.05	.03	1	<1	125
702203		TREMPEALEAU	44.25000	91.39800	3	2		770813	1	.05	.03	1	<1	125
702219		TREMPEALEAU	44.35500	91.31800	2	1		770714	3	.05	.03	1	<1	125
702275		EAU CLAIRE	44.76600	91.15400	2	1		770729	1	.05	.03	1	<1	125
702299		EAU CLAIRE	44.65900	91.31900	2	1		770803	1	.05	.03	1	<1	125
702587		BUFFALO	44.47600	91.81000	3	2		770817	1	.05	.03	1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
702595		BUFFALO	44.43600	91.59500	3	2		770818	1	.05	.03	1	<1	125
702653		TREMPEALEAU	44.55200	91.41400	2	1		770825	1	.05	.03	1	<1	125
702765		PORTAGE	44.67900	89.70100	2	1		771026	9	.05	.03	1	<1	103
702824		FOREST	45.56300	88.71800	3	2		771109	1	.05	.03	1	<1	113
703082		JACKSON	44.22600	90.31200	2	1		770928	1	.05	.03	1	<1	125
703164		OCONTO	44.72500	88.10900	3	2		770629	1	.05	.03	1	<1	103
703246		WINNEBAGO	44000000	88.58300	3	2		770809	1	.05	.03	1	<1	103
703320		MARATHON	44.77400	89.53700	3	2		770627	1	.05	.03	1	<1	103
703326		MARATHON	44.78500	89.57000	2	1		770628	1	.05	.03	1	<1	103
703339		MARATHON	44.99400	89.40000	3	1		770630	1	.05	.03	1	<1	103
703424		WAUSHARA	44.00400	89.09000	3	2		770721	1	.05	.03	1	<1	103
703443		WAUSHARA	44.16100	89.14700	3	2		770726	1	.05	.03	1	<1	103
703491		LANGLADE	45.14500	89.27400	3	2		770817	1	.05	.03	1	<1	113
703526		LINCOLN	45.22700	89.79800	3	2		770825	1	.05	.03	1	<1	113
703560		MARATHON	45.00100	89.91900	2	1		770908	1	.05	.03	1	<1	113
703607		CLARK	44.54000	90.85200	2	1		770621	1	.05	.03	1	<1	125
703717		CLARK	44.68000	90.71400	2	1		770712	1	.05	.03	1	<1	125
703729		CLARK	44.81700	90.53500	3	2		770713	1	.05	.03	1	<1	125
703738		CLARK	44.91400	90.53000	3	2		770714	1	.05	.03	1	<1	125
703773		CLARK	44.95700	90.52600	3	2		770719	1	.05	.03	1	<1	125
703804		CLARK	44.69800	90.66100	2	1		770802	3	.05	.03	1	<1	125
703828		CLARK	44.62500	90.65900	3	2		770804	1	.05	.03	1	<1	125
703843		CLARK	44.54800	90.74100	2	1		770808	1	.05	.03	1	<1	125
703856		WOOD	44.62600	90.12700	3	2		770809	1	.05	.03	1	<1	125
703883		MARATHON	44.69400	90.04300	2	1		770815	3	.05	.03	1	<1	125
704012		WOOD	44.32200	89.87000	3	2		770713	1	.05	.03	1	<1	103
704030		WOOD	44.27600	89.79200	3	2		770715	1	.05	.03	1	<1	103
704150		ADAMS	44.00300	89.65800	3	2		770809	1	.05	.03	1	<1	103
704167		WAUSHARA	44.24300	89.53500	3	2		770811	9	.05	.03	1	<1	103
704182		LANGLADE	45.23000	89.12300	3	2		770815	1	.05	.03	1	<1	113
704544		MARATHON	44.96400	90.23000	2	1		770816	1	.05	.03	1	<1	113
704909		LANGLADE	45.32400	89.36200	3	2		770817	1	.05	.03	1	<1	125
704963		LINCOLN	45.45400	89.91800	3	2		770824	1	.05	.03	1	<1	113
704972		LINCOLN	45.26700	89.79100	3	1		770830	1	.05	.03	1	<1	113
705020		LINCOLN	45.35300	89.56900	2	1		770908	1	.05	.03	1	<1	113
705052		LINCOLN	45.33800	89.56700	2	1		770915	1	.05	.03	1	<1	113
705102		MARATHON	45.06400	89.58800	2	1		771004	1	.05	.03	1	<1	113
705123		LINCOLN	45.17900	89.46500	2	1		771006	1	.05	.03	1	<1	113
705152		VILAS	45.90900	89.12800	2	1		771010	9	.05	.03	1	<1	113
705156		ONEIDA	45.66300	89.28200	2	1		771010	1	.05	.03	1	<1	113
705199		ONEIDA	45.56800	89.40500	3	1		771018	1	.05	.03	1	<1	113
705440		MARATHON	45.07800	90.15800	2	1		771027	9	.05	.03	1	<1	109
705498		FLORENCE	45.75900	88.15100	3	2		771104	1	.05	.03	1	<1	109
706118		DUNN	45.05600	91.86800	2	1		770914	1	.05	.03	1	<1	113
706159		CHIPPEWA	45.07800	91.16500	3	2		770922	1	.05	.03	1	<1	109
706222		RUSK	45.51300	90.75600	3	2		771025	1	.05	.03	1	<1	109
706301		CHIPPEWA	45.18100	91.17260	3	1		771005	1	.05	.03	1	<1	109
706354		RUSK	45.56100	91.04000	2	1		771004	9	.05	.03	1	<1	109
706358		RUSK	45.59100	91.02400	2	1		771005	9	.05	.03	1	<1	109
706366		SAWYER	45.67100	91.10400	2	1		771006	1	.05	.03	1	<1	109
706389		SAWYER	45.66700	91.30900	3	2		771012	1	.05	.03	1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
706391		SAWYER	45.65200	91.43000	3	2		771012	1	.05	.03	1	<1	109
706444		RUSK	45.45100	90.93200	2	1		771001	1	.05	.03	1	<1	109
706467		TAYLOR	45.35200	90.81600	2	1		771003	1	.05	.03	1	<1	109
706476		TAYLOR	45.30600	90.83100	2	1		771004	1	.05	.03	1	<1	109
706572		CHIPPEWA	45.24600	91.01300	2	1		771005	1	.05	.03	1	<1	109
706621		DUNN	44.77200	91.93600	2	1		770914	6	.05	.03	1	<1	125
706713		SAWYER	45.90800	91.01600	2	1		770912	1	.05	.03	1	<1	109
706717		BARRON	45.60200	91.99900	3	2		770920	1	.05	.03	1	<1	109
706802		WASHBURN	45.95700	91.70200	2	1		771004	1	.05	.03	1	<1	109
706817		WASHBURN	45.78400	91.72200	3	2		771005	1	.05	.03	1	<1	109
706829		WASHBURN	45.99500	91.59300	2	1		771019	1	.05	.03	1	<1	109
706856		SAWYER	45.85700	91.06900	2	1		771020	1	.05	.03	1	<1	109
707408		ONEIDA	45.51100	89.26600	2	1		771020	5	.05	.03	1	<1	113
707474		VILAS	45.90300	89.44600	3	2		771026	1	.05	.03	1	<1	113
707505		FOREST	45.98500	88.76700	2	1		771102	1	.05	.03	1	<1	113
707522		FOREST	45.84600	88.92800	2	1		771103	9	.05	.03	1	<1	113
707541		MARINETTE	45.47700	88.32700	3	2		771108	1	.05	.03	1	<1	113
707742		ONEIDA	45.83600	89.69400	2	1		771006	1	.05	.03	1	<1	113
707779		ONEIDA	45.65000	89.91400	3	2		771026	9	.05	.03	1	<1	113
707807		FOREST	45.88700	88.80300	2	1		771103	9	.05	.03	1	<1	113
708007		CHIPPEWA	45.01700	91.22900	2	1		771027	3	.05	.03	1	<1	109
708063		RUSK	45.36200	91.43800	3	2		771011	1	.05	.03	1	<1	109
708067		RUSK	45.32200	91.31900	3	2		771011	1	.05	.03	1	<1	109
708140		CLARK	45.03500	90.63800	2	1		771019	3	.05	.03	1	<1	109
708166		CHIPPEWA	45.08800	90.92100	2	1		771020	1	.05	.03	1	<1	109
708180		PRICE	45.51600	90.33800	2	1		771024	1	.05	.03	1	<1	109
708265		PRICE	45.45100	90.63400	2	1		771018	1	.05	.03	1	<1	109
708280		RUSK	45.44700	90.79900	2	1		771019	1	.05	.03	1	<1	109
708306		TAYLOR	45.27200	90.66900	2	1		771021	1	.05	.03	1	<1	109
708373		PRICE	45.91900	90.15500	2	1		771102	1	.05	.03	1	<1	109
708404		MARINETTE	45.41700	88.08600	2	1		771108	1	.05	.03	1	<1	113
708411		MARINETTE	45.45900	88.11700	2	1		771108	1	.05	.03	1	<1	113
708647		PRICE	45.95200	90.48600	3	2		771101	1	.05	.03	1	<1	109
708660		PRICE	45.85600	90.50300	3	2		771102	1	.05	.03	1	<1	109
708675		LINCOLN	45.55400	90.02100	2	1		771103	1	.05	.03	1	<1	109
708807		OCONTO	45.27500	88.61300	3	2		771109	1	.05	.03	1	<1	113
709836		BAYFIELD	46.36100	91.02000	3	2		780621	1	.05	.03	1	<1	99
709903		SAWYER	46.01700	91.05300	3	2		780712	1	.05	.03	1	<1	99
709921		DOUGLAS	46.53600	91.59300	3	1		780628	1	.05	.03	1	<1	99
709961		ASHLAND	46.38200	90.65300	3	2		780726	1	.05	.03	1	<1	99
710038		DOUGLAS	46.39900	91.83100	3	2		780705	1	.05	.03	1	<1	99
710071		IRON	46.25800	90.11300	3	2		780718	1	.05	.03	1	<1	99
710086		IRON	46.47900	90.39600	3	2		780720	1	.05	.03	1	<1	99
700556		OUTAGAMIE	44.55600	88.38800	3	2		761001	1	.04	.03	<1	<1	103
700561		OUTAGAMIE	44.51400	88.20900	42	4		761001	1	.04	.03	<1	<1	103
700604		MARATHON	44.84500	89.71700	3	2		770627	1	.04	.03	<1	<1	103
700683		WOOD	44.56700	89.84100	2	1		770711	3	.04	.03	<1	<1	103
700699		PORTAGE	44.57300	89.60700	3	2		770713	1	.04	.03	<1	<1	103
700700		PORTAGE	44.61400	89.60500	3	1		770713	1	.04	.03	<1	<1	103
700716		MARATHON	44.71000	89.41300	3	2		770715	1	.04	.03	<1	<1	103
700837		LANGLADE	45.32700	89.04900	3	1		770815	1	.04	.03	<1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
700873		LINCOLN	45.37600	89.42300	2	1		770619	1	.04	.03	<1	<1	113
700894		MARATHON	45.02400	89.58300	3	2		770823	1	.04	.03	<1	<1	113
700898		MARATHON	45.00100	89.52400	2	1		770823	1	.04	.03	<1	<1	113
700917		MARATHON	44.98700	90.00000	2	1		771003	1	.04	.03	<1	<1	125
701273		JACKSON	44.14800	90.60900	3	2		770701	1	.04	.03	<1	<1	125
701278		JACKSON	44.20700	90.67600	2	1		770705	4	.04	.03	<1	<1	125
701325		JACKSON	44.40700	90.49200	2	1		770711	1	.04	.03	<1	<1	125
701384		JACKSON	44.37300	90.44400	2	1		770719	4	.04	.03	<1	<1	125
701387		CLARK	44.77000	90.46000	2	1		770720	3	.04	.03	<1	<1	125
701488		MARATHON	44.80200	90.27900	2	1		770611	1	.04	.03	<1	<1	125
701614		CLARK	44.46500	90.68700	2	1		770714	4	.04	.03	<1	<1	125
701635		CLARK	44.59000	90.47100	2	1		770719	4	.04	.03	<1	<1	125
701639		CLARK	44.66200	90.38700	2	1		770719	3	.04	.03	<1	<1	125
701652		WOOD	44.51600	90.29900	2	1		770720	3	.04	.03	<1	<1	125
701677		CLARK	44.72100	90.33500	3	2		770802	3	.04	.03	<1	<1	125
701710		WOOD	44.38100	90.20600	3	2		770809	3	.04	.03	<1	<1	125
701785		CHIPPEWA	45.16800	91.22600	2	1		770929	3	.04	.03	<1	<1	109
702064		RUSK	45.61800	91.52300	3	2		770823	1	.04	.03	<1	<1	109
702093		BARRON	45.56700	91.94600	3	2		770825	1	.04	.03	<1	<1	109
702131		LA CROSSE	44.04500	91.13500	3	2		770630	1	.04	.03	<1	<1	125
702201		TREMPEALEAU	44.27900	91.40600	3	2		770712	1	.04	.03	<1	<1	125
702211		TREMPEALEAU	44.33300	91.28800	2	1		770713	3	.04	.03	<1	<1	125
702336		CHIPPEWA	44.96900	91.26600	3	2		770809	1	.04	.03	<1	<1	125
702542		TREMPEALEAU	44.43860	91.19100	2	1		770811	1	.04	.03	<1	<1	125
702548		TREMPEALEAU	44.42300	91.22600	2	1		770811	1	.04	.03	<1	<1	125
702577		TREMPEALEAU	44.45500	91.41300	2	1		770812	3	.04	.03	<1	<1	125
702622		BUFFALO	44.52700	91.55800	3	2		770824	1	.04	.03	<1	<1	125
702645		TREMPEALEAU	44.35500	91.33400	2	1		770825	1	.04	.03	<1	<1	125
703030		CLARK	44.79200	90.75900	2	1		770922	1	.04	.03	<1	<1	125
703034		EAU CLAIRE	44.75300	90.96200	2	1		770926	1	.04	.03	<1	<1	125
703104		BROWN	44.33500	88.17000	3	2		770620	1	.04	.03	<1	<1	103
703114		OUTAGAMIE	44.33400	88.23900	3	2		770622	1	.04	.03	<1	<1	103
703365		MARATHON	45.00200	89.25100	3	2		770701	4	.04	.03	<1	<1	113
703471		ADAMS	44.14300	89.89800	3	2		770811	1	.04	.03	<1	<1	103
703484		LINCOLN	45.17700	89.43600	3	2		770815	1	.04	.03	<1	<1	113
703566		LINCOLN	45.34300	89.73300	3	2		770902	1	.04	.03	<1	<1	113
703662		CLARK	44.55900	90.80900	2	1		770705	1	.04	.03	<1	<1	125
703680		CLARK	44.94000	90.84000	2	1		770706	3	.04	.03	<1	<1	125
703686		CHIPPEWA	44.94400	90.93800	2	1		770707	1	.04	.03	<1	<1	125
703696		CLARK	44.94400	90.89800	2	1		770708	3	.04	.03	<1	<1	125
703727		CLARK	44.88800	90.58000	2	1		770713	3	.04	.03	<1	<1	125
703746		CLARK	44.89800	90.69800	2	1		770715	3	.04	.03	<1	<1	125
703777		CLARK	44.78700	90.58300	2	1		770720	3	.04	.03	<1	<1	125
703781		CLARK	44.72500	90.52400	3	2		770720	1	.04	.03	<1	<1	125
703802		CLARK	44.69100	90.66100	2	1		770802	1	.04	.03	<1	<1	125
703841		CLARK	44.57300	90.72800	3	2		770808	1	.04	.03	<1	<1	125
703858		WOOD	44.67500	90.12600	3	2		770810	1	.04	.03	<1	<1	125
703891		WOOD	44.54200	90.00400	2	1		770810	3	.04	.03	<1	<1	125
703932		MARATHON	44.81000	89.97200	2	1		770628	3	.04	.03	<1	<1	103
703933		MARATHON	44.80000	89.93200	3	1		770628	1	.04	.03	<1	<1	103
704144		SHAWANO	44.94500	89.10200	3	1		770606	1	.04	.03	<1	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
704179		SHAWANO	45.01400	89.06800	2	1		770812	1	.04	.03	<1	<1	113
704256		WAUSHARA	44.19400	88.91300	3	2		770816	9	.04	.03	<1	<1	103
704514		MARATHON	44.85800	90.13100	2	1		770815	9	.04	.03	<1	<1	125
704554		MARATHON	44.86400	90.11700	3	2		770822	1	.04	.03	<1	<1	125
704556		MARATHON	44.81500	90.06800	3	2		770822	1	.04	.03	<1	<1	125
704923		LANGLADE	45.44000	89.29200	3	2		770822	1	.04	.03	<1	<1	113
704953		LINCOLN	45.32300	89.86100	3	2		770825	1	.04	.03	<1	<1	113
704959		LINCOLN	45.42600	89.93100	3	2		770825	1	.04	.03	<1	<1	113
704971		LINCOLN	45.28600	89.78900	2	1		770830	1	.04	.03	<1	<1	113
704983		LINCOLN	45.33300	89.94600	2	1		770901	1	.04	.03	<1	<1	113
705029		LANGLADE	45.22000	89.38530	2	1		770909	1	.04	.03	<1	<1	113
705050		ONEIDA	45.64300	89.60600	2	1		770915	1	.04	.03	<1	<1	113
705121		LINCOLN	45.19600	89.83800	2	1		771006	1	.04	.03	<1	<1	113
705141		FOREST	45.57100	89.04300	2	1		771007	1	.04	.03	<1	<1	113
705174		ONEIDA	45.71600	89.52200	2	1		771012	1	.04	.03	<1	<1	113
705182		ONEIDA	45.86200	89.56300	2	1		771012	1	.04	.03	<1	<1	113
705188		VILAS	45.98700	89.13300	2	1		771013	1	.04	.03	<1	<1	113
705197		ONEIDA	45.55000	89.40600	2	1		771016	1	.04	.03	<1	<1	113
705296		OCONTO	44.92300	88.01500	3	2		770926	1	.04	.03	<1	<1	103
705437		MARATHON	45.06700	90.10200	2	1		771027	1	.04	.03	<1	<1	109
705465		TAYLOR	45.32200	90.08500	3	2		771029	1	.04	.03	<1	<1	109
705466		TAYLOR	45.26500	90.14300	3	2		771029	1	.04	.03	<1	<1	109
705501		JUNEAU	44.21200	90.14400	2	1		770829	9	.04	.03	<1	<1	125
706233		RUSK	45.63900	90.99300	2	1		771029	1	.04	.03	<1	<1	109
706285		BARRON	45.43700	91.82800	2	1		771004	3	.04	.03	<1	<1	109
706439		RUSK	45.45600	90.98900	2	1		770930	1	.04	.03	<1	<1	109
706457		RUSK	45.45300	90.81700	2	1		771003	1	.04	.03	<1	<1	109
706459		RUSK	45.45600	90.79900	2	1		771003	1	.04	.03	<1	<1	109
706472		TAYLOR	45.34700	90.75900	2	1		771004	1	.04	.03	<1	<1	109
706497		TAYLOR	45.25100	90.88000	2	1		771006	9	.04	.03	<1	<1	109
706535		RUSK	45.44800	91.01700	2	1		771003	3	.04	.03	<1	<1	109
706586		RUSK	45.31900	91.11100	3	2		771006	1	.04	.03	<1	<1	109
706601		CHIPPEWA	44.97100	91.23000	2	1		770913	1	.04	.03	<1	<1	125
706616		DUNN	44.76100	91.67400	2	1		770914	6	.04	.03	<1	<1	125
706701		WASHBURN	45.71000	91.94100	3	2		770909	1	.04	.03	<1	<1	109
706721		BARRON	45.64500	91.87100	2	1		770920	9	.04	.03	<1	<1	109
706725		WASHBURN	45.71100	91.72500	3	2		770921	1	.04	.03	<1	<1	109
706750		WASHBURN	45.89800	91.86800	3	2		770926	1	.04	.03	<1	<1	109
706768		SAWYER	45.70000	91.45000	2	1		770928	9	.04	.03	<1	<1	109
706775		WASHBURN	45.97600	91.90000	2	1		770928	2	.04	.03	<1	<1	109
706789		WASHBURN	45.91000	91.78800	2	1		770929	1	.04	.03	<1	<1	109
706794		WASHBURN	45.89300	91.64000	2	1		771003	1	.04	.03	<1	<1	109
706865		SAWYER	45.80400	91.29300	2	1		771021	1	.04	.03	<1	<1	109
706904		SAWYER	45.84800	91.45700	3	2		771027	1	.04	.03	<1	<1	109
706905		SAWYER	45.75400	91.23800	3	2		771027	1	.04	.03	<1	<1	109
706933		RUSK	45.50800	91.18200	2	1		771114	1	.04	.03	<1	<1	109
706942		BARRON	45.58000	91.67300	2	1		771115	9	.04	.03	<1	<1	109
707054		BROWN	44.63600	88.18000	3	2		771004	1	.04	.03	<1	<1	103
707101		MARATHON	45.03200	90.27500	3	2		771012	1	.04	.03	<1	<1	109
707156		CLARK	45.00200	90.48100	2	1		771027	1	.04	.03	<1	<1	109
707172		TAYLOR	45.17800	90.12600	3	2		771028	1	.04	.03	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
707442		ONEIDA	45.61100	89.43000	2	1		771024	1	.04	.03	<1	<1	113
707454		ONEIDA	45.60200	89.17500	3	2		771025	1	.04	.03	<1	<1	113
707492		FOREST	45.97700	88.91300	3	2		771102	1	.04	.03	<1	<1	113
707515		FOREST	45.86300	88.88800	2	1		771102	1	.04	.03	<1	<1	113
707524		FOREST	45.79000	88.82000	2	1		771104	1	.04	.03	<1	<1	113
707567		LANGLADE	45.35700	88.80100	3	1		771114	1	.04	.03	<1	<1	113
707716		LINCOLN	45.53900	89.93100	2	1		771005	1	.04	.03	<1	<1	113
707722		ONEIDA	45.58700	89.93000	2	1		771005	1	.04	.03	<1	<1	113
707785		VILAS	45.95200	89.86500	3	2		771029	1	.04	.03	<1	<1	113
707831		OCONTO	45.17000	88.27900	2	1		771107	1	.04	.03	<1	<1	113
707832		OCONTO	45.14800	88.25600	2	1		771107	1	.04	.03	<1	<1	113
707905		FLORENCE	45.82800	88.23200	2	1		771108	1	.04	.03	<1	<1	113
708092		TAYLOR	45.16700	90.65400	2	1		771013	1	.04	.03	<1	<1	109
708119		TAYLOR	45.21800	90.51600	2	1		771016	1	.04	.03	<1	<1	109
708286		PRICE	45.44900	90.61700	2	1		771019	1	.04	.03	<1	<1	109
708290		PRICE	45.39700	90.63200	2	1		771019	1	.04	.03	<1	<1	109
708310		TAYLOR	45.30400	90.62000	2	1		771021	1	.04	.03	<1	<1	109
708347		PRICE	45.66600	90.55100	3	2		771028	1	.04	.03	<1	<1	109
708366		PRICE	45.85700	90.08400	2	1		771101	1	.04	.03	<1	<1	109
708386		PRICE	45.95100	90.18700	1	1		771104	1	.04	.03	<1	<1	109
708444		SAWYER	45.84600	90.72300	2	1		771025	1	.04	.03	<1	<1	109
708489		FOREST	45.62500	88.58900	2	1		771105	1	.04	.03	<1	<1	113
708601		PRICE	45.68200	90.37000	2	1		771025	1	.04	.03	<1	<1	109
708653		PRICE	45.94000	90.29500	2	1		771101	1	.04	.03	<1	<1	109
708668		PRICE	45.56400	90.06100	3	2		771103	1	.04	.03	<1	<1	109
708689		MARINETTE	45.32500	88.13800	3	2		771109	1	.04	.03	<1	<1	113
708801		FOREST	45.46300	88.67100	3	2		771106	1	.04	.03	<1	<1	113
708803		OCONTO	45.34700	88.58100	3	2		771109	1	.04	.03	<1	<1	113
709830		BAYFIELD	46.60700	91.09200	3	2		780620	1	.04	.03	<1	<1	99
709872		WASHBURN	46.61200	91.69100	3	2		780706	1	.04	.03	<1	<1	99
709891		SAWYER	46.06200	91.40400	3	2		780710	1	.04	.03	<1	<1	99
709908		BAYFIELD	46.79600	91.12900	3	1		780620	1	.04	.03	<1	<1	99
709957		BAYFIELD	46.29200	91.19500	3	1		780707	1	.04	.03	<1	<1	99
709988		ASHLAND	46.15400	90.48500	3	2		780728	1	.04	.03	<1	<1	99
710020		BAYFIELD	46.34500	91.50100	3	1		780628	1	.04	.03	<1	<1	99
710128		IRON	46.16400	90.08700	3	2		780719	1	.04	.03	<1	<1	99
710131		IRON	46.52100	90.35800	3	2		780721	1	.04	.03	<1	<1	99
700011		WAUPACA	44.52200	89.09000	3	2		760715	1	.03	.02	<1	<1	103
700183		OUTAGAMIE	44.52300	88.66100	3	2		760805	1	.03	.02	<1	<1	103
700500		SHAWANO	44.61100	88.52400	3	2		760929	1	.03	.02	<1	<1	103
700517		SHAWANO	44.60000	88.28500	3	2		760929	1	.03	.02	<1	<1	103
700518		SHAWANO	44.60000	88.28500	42	2		760929	1	.03	.02	<1	<1	103
700551		SHAWANO	44.62800	88.50800	3	2		761001	1	.03	.02	<1	<1	103
700552		SHAWANO	44.62800	88.50800	42	2		761001	1	.03	.02	<1	<1	103
700560		OUTAGAMIE	44.51400	88.26900	3	2		761001	1	.03	.02	<1	<1	103
700603		MARATHON	44.68300	89.70500	2	1		770829	1	.03	.02	<1	<1	103
700627		MARATHON	44.89800	89.65400	3	2		770829	1	.03	.02	<1	<1	103
700639		MARATHON	44.77900	89.90400	2	1		770701	1	.03	.02	<1	<1	103
700648		PORTAGE	44.55400	89.68700	2	1		770705	3	.03	.02	<1	<1	103
700670		MARATHON	44.71200	89.73400	3	2		770708	1	.03	.02	<1	<1	103
700846		LANGLADE	45.41500	89.17800	3	2		770816	1	.03	.02	<1	<1	113

TABLE 30. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
700881		LINCOLN	45.26300	89.63400	2	1		770622	1	.03	.02	<1	<1	113
700901		CLARK	44.59300	90.43300	2	1		771001	1	.03	.02	<1	<1	125
700903		CLARK	44.59200	90.42100	2	1		771001	1	.03	.02	<1	<1	125
700904		CLARK	44.64900	90.36100	2	1		771001	1	.03	.02	<1	<1	125
700905		WOOD	44.67200	90.28900	2	1		771001	1	.03	.02	<1	<1	125
700915		MARATHON	44.85500	90.01600	2	1		771003	1	.03	.02	<1	<1	125
700933		CHIPPEWA	44.86000	90.92900	2	1		771004	1	.03	.02	<1	<1	125
701008		FOREST	45.67700	88.48500	2	1		771111	1	.03	.02	<1	<1	113
701238		JACKSON	44.16000	90.80300	2	1		770628	3	.03	.02	<1	<1	125
701244		MONROE	44.05600	90.79900	2	1		770628	1	.03	.02	<1	<1	125
701287		MONROE	44.05400	90.52000	2	1		770705	3	.03	.02	<1	<1	125
701289		MONROE	44.01400	90.52700	2	1		770705	3	.03	.02	<1	<1	125
701326		JACKSON	44.37700	90.49700	3	2		770711	1	.03	.02	<1	<1	125
701327		CLARK	44.47900	90.39500	3	2		770712	1	.03	.02	<1	<1	125
701333		CLARK	44.42700	90.38500	2	1		770712	9	.03	.02	<1	<1	125
701342		CLARK	44.45300	90.44400	2	1		770713	1	.03	.02	<1	<1	125
701348		JACKSON	44.36200	90.35600	2	1		770713	1	.03	.02	<1	<1	125
701403		JACKSON	44.29000	90.48500	2	1		770721	1	.03	.02	<1	<1	125
701509		JACKSON	44.28000	90.69800	2	1		770623	1	.03	.02	<1	<1	125
701570		CLARK	44.44300	90.74000	2	1		770707	1	.03	.02	<1	<1	125
701589		CLARK	44.47900	90.64900	3	2		770711	1	.03	.02	<1	<1	125
701616		JACKSON	44.42200	90.73700	2	1		770714	1	.03	.02	<1	<1	125
701618		JACKSON	44.36700	90.59700	2	1		770714	9	.03	.02	<1	<1	125
701654		WOOD	44.52600	90.19300	2	1		770720	1	.03	.02	<1	<1	125
701681		CLARK	44.62500	90.45500	3	2		770802	3	.03	.02	<1	<1	125
701690		WOOD	44.57200	90.25900	3	1		770804	3	.03	.02	<1	<1	125
701702		CLARK	44.63200	90.52100	2	1		770808	3	.03	.02	<1	<1	125
701707		JACKSON	44.35800	90.65200	3	1		770809	1	.03	.02	<1	<1	125
701746		CLARK	44.63500	90.31700	2	1		770815	9	.03	.02	<1	<1	125
701778		CHIPPEWA	45.12300	91.42600	2	1		770929	3	.03	.02	<1	<1	109
701829		TREMPEALEAU	44.28600	91.21900	2	1		770629	3	.03	.02	<1	<1	125
701865		BUFFALO	44.14100	91.54600	3	2		770707	1	.03	.02	<1	<1	125
701972		DUNN	44.81800	91.87800	3	2		770802	1	.03	.02	<1	<1	125
701993		DUNN	44.77700	91.87900	3	2		770804	1	.03	.02	<1	<1	125
701995		EAU CLAIRE	44.75500	91.61200	3	1		770804	1	.03	.02	<1	<1	125
702095		BARRON	45.56500	91.80700	3	2		770826	1	.03	.02	<1	<1	109
702226		TREMPEALEAU	44.37200	91.29000	2	1		770714	1	.03	.02	<1	<1	125
702294		CHIPPEWA	44.86900	91.12300	2	1		770802	9	.03	.02	<1	<1	125
702309		EAU CLAIRE	44.69800	91.44500	2	1		770804	1	.03	.02	<1	<1	125
702355		CHIPPEWA	44.86900	91.27300	3	2		770811	1	.03	.02	<1	<1	125
702390		DUNN	44.70300	91.76200	2	1		770817	1	.03	.02	<1	<1	125
702405		JACKSON	44.17300	91.02200	2	1		770623	1	.03	.02	<1	<1	125
702423		JACKSON	44.24100	91.13600	3	2		770628	1	.03	.02	<1	<1	125
702508		TREMPEALEAU	44.41700	91.45400	2	1		770812	3	.03	.02	<1	<1	125
702618		TREMPEALEAU	44.53700	91.26800	3	2		770824	1	.03	.02	<1	<1	125
702767		PORTAGE	44.67800	89.78100	2	1		771026	9	.03	.02	<1	<1	103
702783		ONEIDA	45.82700	89.24400	3	2		771029	9	.03	.02	<1	<1	113
703016		CHIPPEWA	44.95300	90.93100	2	1		770921	1	.03	.02	<1	<1	125
703018		CHIPPEWA	44.94500	90.92700	2	1		770921	1	.03	.02	<1	<1	125
703041		CLARK	44.54600	90.77900	2	1		770926	1	.03	.02	<1	<1	125
703059		JACKSON	44.42700	90.81800	2	1		770926	1	.03	.02	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
703075		MONROE	44.01600	90.40100	2	1		770928	1	.03	.02	<1	<1	125
703084		JACKSON	44.34700	90.34100	2	1		770928	1	.03	.02	<1	<1	125
703094		WOOD	44.56000	90.16100	2	1		771001	1	.03	.02	<1	<1	125
703095		WOOD	44.51700	90.19800	2	1		771001	1	.03	.02	<1	<1	125
703146		OCONTO	44.67500	88.11100	3	2		770628	1	.03	.02	<1	<1	103
703169		MANITOWOC	44.20000	88.04200	3	2		770711	1	.03	.02	<1	<1	103
703335		MARATHON	44.94300	89.49200	2	1		770629	3	.03	.02	<1	<1	103
703338		MARATHON	45.00100	89.45200	3	1		770630	1	.03	.02	<1	<1	113
703438		WAUSHARA	44.10900	89.01600	3	2		770725	1	.03	.02	<1	<1	103
703449		WAUSHARA	44.19900	89.15000	3	2		770727	1	.03	.02	<1	<1	103
703457		WAUSHARA	44.19400	89.49400	3	2		770728	1	.03	.02	<1	<1	103
703473		ADAMS	44.19600	89.67100	3	2		770811	1	.03	.02	<1	<1	103
703505		MARATHON	45.00100	89.43600	2	1		770819	1	.03	.02	<1	<1	113
703534		LINCOLN	45.13400	89.79800	3	1		770826	1	.03	.02	<1	<1	113
703560		MARATHON	45.02700	89.92400	2	1		770901	1	.03	.02	<1	<1	113
703582		LINCOLN	45.20400	89.91100	2	1		770909	1	.03	.02	<1	<1	113
703590		VILAS	45.94500	89.54200	2	1		770912	1	.03	.02	<1	<1	113
703619		CLARK	44.68200	90.63000	2	1		770624	1	.03	.02	<1	<1	125
703633		CLARK	44.95800	90.91400	3	2		770628	1	.03	.02	<1	<1	125
703693		CHIPPEWA	44.97300	90.93000	2	1		770708	3	.03	.02	<1	<1	125
703744		CLARK	44.86500	90.65700	3	2		770715	1	.03	.02	<1	<1	125
703756		CLARK	44.68200	90.82800	2	1		770718	1	.03	.02	<1	<1	125
703758		CLARK	44.85600	90.84100	2	1		770718	1	.03	.02	<1	<1	125
703762		CLARK	44.92400	90.69800	2	1		770719	1	.03	.02	<1	<1	125
703765		CLARK	44.95800	90.62200	2	1		770719	1	.03	.02	<1	<1	125
703766		CLARK	44.95700	90.56700	3	2		770719	1	.03	.02	<1	<1	125
703789		CLARK	44.89600	90.57400	2	1		770721	3	.03	.02	<1	<1	125
703821		CLARK	44.56800	90.60800	2	1		770804	1	.03	.02	<1	<1	125
703894		WOOD	44.53800	90.00400	2	1		770816	3	.03	.02	<1	<1	125
703947		MARATHON	44.81200	89.65200	2	1		770629	3	.03	.02	<1	<1	103
704008		WOOD	44.46900	89.84300	2	1		770712	3	.03	.02	<1	<1	103
704207		WAUSHARA	44.05000	88.96900	3	2		770802	1	.03	.02	<1	<1	103
704410		OCONTO	44.82200	88.22100	2	1		770928	3	.03	.02	<1	<1	103
704419		OCONTO	44.96800	88.30800	3	2		770930	9	.03	.02	<1	<1	103
704475		PORTAGE	44.44600	89.64200	2	1		771021	9	.03	.02	<1	<1	103
704483		PORTAGE	44.47200	89.65800	2	1		771022		.03	.02	<1	<1	103
704542		MARATHON	44.98800	90.23200	2	1		770818	3	.03	.02	<1	<1	125
704610		MARATHON	45.03200	89.73600	3	2		770824	1	.03	.02	<1	<1	113
704614		LINCOLN	45.22500	89.73500	3	2		770826	1	.03	.02	<1	<1	113
704900		LANGLADE	45.27800	89.27700	2	1		770816	1	.03	.02	<1	<1	113
704922		LANGLADE	45.43700	89.34200	2	1		770822	1	.03	.02	<1	<1	113
704926		LINCOLN	45.46200	89.46500	3	2		770822	1	.03	.02	<1	<1	113
704946		LINCOLN	45.46500	89.97000	2	1		770824	1	.03	.02	<1	<1	113
704958		LINCOLN	45.42400	89.97500	3	2		770826	1	.03	.02	<1	<1	113
704962		LANGLADE	45.16800	89.23200	2	1		770829	1	.03	.02	<1	<1	113
704977		LINCOLN	45.47700	89.52400	3	2		770831	1	.03	.02	<1	<1	113
704989		LINCOLN	45.18100	89.65000	3	2		770906	1	.03	.02	<1	<1	113
705002		LINCOLN	45.42600	89.66800	2	1		770907	1	.03	.02	<1	<1	113
705004		LINCOLN	45.41800	89.57700	2	1		770907	1	.03	.02	<1	<1	113
705011		LINCOLN	45.49600	89.70700	2	1		770908	1	.03	.02	<1	<1	113
705086		ONEIDA	45.66200	89.65300	3	2		770921	1	.03	.02	<1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
705093		LINCOLN	45.30200	89.88900	2	1		771004	1	.03	.02	<1	<1	113
705104		MARATHON	45.06500	89.56100	2	1		771005	1	.03	.02	<1	<1	113
705112		LINCOLN	45.34400	89.42400	2	1		771005	1	.03	.02	<1	<1	113
705145		ONEIDA	45.59500	89.06200	2	1		771008	1	.03	.02	<1	<1	113
705171		ONEIDA	45.69600	89.49300	2	1		771012	1	.03	.02	<1	<1	113
705186		ONEIDA	45.76400	89.57800	2	1		771012	1	.03	.02	<1	<1	113
705206		WAUPACA	44.40200	88.90500	3	2		770906	1	.03	.02	<1	<1	103
705346		TAYLOR	45.34800	90.48200	3	2		771012	1	.03	.02	<1	<1	109
705359		TAYLOR	45.35100	90.27200	2	1		771013	9	.03	.02	<1	<1	109
705371		PRICE	45.43100	90.38600	2	1		771031	1	.03	.02	<1	<1	109
705376		TAYLOR	45.33900	90.43000	2	1		771017	1	.03	.02	<1	<1	109
705463		TAYLOR	45.32600	90.20600	3	2		771029	1	.03	.02	<1	<1	109
705473		PRICE	45.47100	90.21500	3	2		771029	1	.03	.02	<1	<1	109
705808		BARRON	45.46700	91.88800	3	2		770825	1	.03	.02	<1	<1	109
705811		BARRON	45.46700	91.99100	3	2		770825	1	.03	.02	<1	<1	109
705812		BARRON	45.41900	91.99200	3	2		770825	1	.03	.02	<1	<1	109
706077		DUNN	45.18900	91.88500	2	1		770908	3	.03	.02	<1	<1	109
706153		CHIPPEWA	45.03000	91.30500	3	2		770921	1	.03	.02	<1	<1	109
706196		BARRON	45.37100	91.71600	3	2		770830	1	.03	.02	<1	<1	109
706250		SAWYER	45.76300	90.88900	2	1		771101	1	.03	.02	<1	<1	109
706255		SAWYER	45.91900	90.84300	2	1		771101	1	.03	.02	<1	<1	109
706339		BARRON	45.45600	91.73200	2	1		771026	3	.03	.02	<1	<1	109
706381		SAWYER	45.66000	91.23400	3	2		771011	1	.03	.02	<1	<1	109
706384		SAWYER	45.67000	91.17300	3	2		771011	1	.03	.02	<1	<1	109
706406		RUSK	45.56900	91.02700	2	1		771017	9	.03	.02	<1	<1	109
706414		SAWYER	45.71300	91.14100	2	1		771018	1	.03	.02	<1	<1	109
706419		SAWYER	45.68600	91.26500	2	1		771018	1	.03	.02	<1	<1	109
706433		RUSK	45.48400	90.98400	2	1		770930	1	.03	.02	<1	<1	109
706461		RUSK	45.44700	90.85200	2	1		771003	1	.03	.02	<1	<1	109
706463		RUSK	45.42100	90.82100	2	1		771003	1	.03	.02	<1	<1	109
706469		TAYLOR	45.35600	90.75300	2	1		771004	1	.03	.02	<1	<1	109
706478		TAYLOR	45.30700	90.88100	2	1		771004	1	.03	.02	<1	<1	109
706489		CHIPPEWA	45.25600	90.92300	2	1		771005	1	.03	.02	<1	<1	109
706493		CHIPPEWA	45.29900	90.93500	2	1		771006	1	.03	.02	<1	<1	109
706505		RUSK	45.47700	90.77600	3	1		771007	1	.03	.02	<1	<1	109
706522		RUSK	45.40400	91.18200	2	1		771001	1	.03	.02	<1	<1	109
706537		RUSK	45.43600	91.01500	2	1		771003	1	.03	.02	<1	<1	109
706563		RUSK	45.36900	91.02600	2	1		771005	9	.03	.02	<1	<1	109
706565		RUSK	45.36400	91.02500	2	1		771005	9	.03	.02	<1	<1	109
706569		CHIPPEWA	45.29800	91.00300	2	1		771005	2	.03	.02	<1	<1	109
706576		CHIPPEWA	45.27900	91.16900	3	2		771005	1	.03	.02	<1	<1	109
706588		RUSK	45.38800	91.03900	2	1		771006	1	.03	.02	<1	<1	109
706603		CHIPPEWA	44.94500	91.24400	2	1		770913	6	.03	.02	<1	<1	125
706708		SAWYER	45.96300	91.05000	2	1		770912	9	.03	.02	<1	<1	109
706766		SAWYER	45.69100	91.46000	2	1		770928	1	.03	.02	<1	<1	109
706778		WASHBURN	45.85500	91.75100	2	1		770929	1	.03	.02	<1	<1	109
706821		WASHBURN	45.95800	91.65700	3	2		771006	1	.03	.02	<1	<1	109
706831		WASHBURN	45.98600	91.64900	2	1		771019	1	.03	.02	<1	<1	109
706880		WASHBURN	45.95600	91.90800	2	1		771025	9	.03	.02	<1	<1	109
706890		BARRON	45.54400	91.76500	2	1		771025	1	.03	.02	<1	<1	109
706897		WASHBURN	45.86600	91.65100	3	2		771026	1	.03	.02	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
706910		SAWYER	45.76500	91.23400	3	2		771101	1	.03	.02	<1	<1	109
706923		SAWYER	45.79300	91.31100	3	1		771102	1	.03	.02	<1	<1	109
706951		PRICE	45.88000	90.41400	2	1		771117	6	.03	.02	<1	<1	109
706955		PRICE	45.66300	90.28800	2	1		771117	9	.03	.02	<1	<1	109
707068		TAYLOR	45.14200	90.32400	2	1		771010	1	.03	.02	<1	<1	109
707072		TAYLOR	45.16900	90.26600	2	1		771010	1	.03	.02	<1	<1	109
707073		TAYLOR	45.17800	90.27200	3	2		771010	9	.03	.02	<1	<1	109
707091		TAYLOR	45.07500	90.47400	3	2		771011	1	.03	.02	<1	<1	109
707098		TAYLOR	45.07600	90.27800	3	2		771012	1	.03	.02	<1	<1	109
707125		TAYLOR	45.11900	90.26600	2	1		771014	1	.03	.02	<1	<1	109
707147		TAYLOR	45.08800	90.41100	2	1		771026	1	.03	.02	<1	<1	109
707154		TAYLOR	45.05300	90.49400	2	1		771027	1	.03	.02	<1	<1	109
707176		TAYLOR	45.18500	90.21300	3	2		771028	1	.03	.02	<1	<1	109
707185		FLORENCE	45.91100	88.26700	3	2		771103	1	.03	.02	<1	<1	113
707214		FLORENCE	45.85900	88.34800	2	1		771108	1	.03	.02	<1	<1	113
707419		ONEIDA	45.75100	89.07200	2	1		771021	1	.03	.02	<1	<1	113
707436		ONEIDA	45.75200	89.56200	2	1		771022	1	.03	.02	<1	<1	113
707501		FOREST	45.96700	88.67300	2	1		771103	1	.03	.02	<1	<1	113
707507		FOREST	45.93900	88.76100	2	1		771102	1	.03	.02	<1	<1	113
707519		FOREST	45.83000	88.91600	2	1		771103	9	.03	.02	<1	<1	113
707720		ONEIDA	45.56900	89.91000	2	1		771005	1	.03	.02	<1	<1	113
707750		ONEIDA	45.86500	89.97300	2	1		771007	1	.03	.02	<1	<1	113
707761		VILAS	45.91100	89.75800	2	1		771010	1	.03	.02	<1	<1	113
707778		ONEIDA	45.86700	89.85900	3	2		771028	9	.03	.02	<1	<1	113
707781		ONEIDA	45.82900	89.92300	3	2		771029	9	.03	.02	<1	<1	113
707799		FOREST	45.66200	88.98100	3	2		771102	1	.03	.02	<1	<1	113
708040		FOREST	45.51300	88.61200	3	2		771102	1	.03	.02	<1	<1	113
708050		FOREST	45.45000	88.67500	2	1		771107	9	.03	.02	<1	<1	113
708110		RUSK	45.34600	91.37300	2	1		771017	1	.03	.02	<1	<1	109
708125		TAYLOR	45.08100	90.57700	2	1		771016	1	.03	.02	<1	<1	109
708136		TAYLOR	45.03900	90.74100	2	1		771018	1	.03	.02	<1	<1	109
708143		TAYLOR	45.05100	90.57600	2	1		771019	3	.03	.02	<1	<1	109
708158		CHIPPEWA	45.16600	90.92400	2	1		771019	1	.03	.02	<1	<1	109
708249		TAYLOR	45.27900	90.59600	3	2		771013	1	.03	.02	<1	<1	109
708278		RUSK	45.41300	90.71800	2	1		771019	1	.03	.02	<1	<1	109
708336		RUSK	45.52100	90.70700	2	1		771027	1	.03	.02	<1	<1	109
708345		PRICE	45.66300	90.56200	2	1		771027	1	.03	.02	<1	<1	109
708359		PRICE	45.77900	90.15400	2	1		771101	1	.03	.02	<1	<1	109
708435		SAWYER	45.71200	91.15400	2	1		771020	1	.03	.02	<1	<1	109
708455		PRICE	45.92900	90.66900	2	1		771026	9	.03	.02	<1	<1	109
708472		PRICE	45.76700	90.50900	2	1		771101	1	.03	.02	<1	<1	109
708619		PRICE	45.72200	90.26300	2	1		771026	1	.03	.02	<1	<1	109
708621		PRICE	45.72300	90.38600	2	1		771027	1	.03	.02	<1	<1	109
708623		PRICE	45.76700	90.35300	2	1		771027	1	.03	.02	<1	<1	109
708651		PRICE	45.95300	90.34600	3	2		771101	1	.03	.02	<1	<1	109
708731		PRICE	45.53500	90.04300	2	1		771103	1	.03	.02	<1	<1	109
709823		BAYFIELD	46.52900	91.19900	3	2		780619	1	.03	.02	<1	<1	99
709852		BAYFIELD	46.57900	91.42500	3	2		780628	1	.03	.02	<1	<1	99
709853		BAYFIELD	46.62500	91.43100	3	2		780628	5	.03	.02	<1	<1	99
709945		DOUGLAS	46.49500	91.90200	3	2		780705	1	.03	.02	<1	<1	99
709955		BAYFIELD	46.33900	91.30400	3	2		780707	1	.03	.02	<1	<1	99

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
709956		BAYFIELD	46.29700	91.34800	3	2		780707	1	.03	.02	<1	<1	99
709958		BAYFIELD	46.23500	91.24500	3	2		780708	1	.03	.02	<1	<1	99
710054		BAYFIELD	46.16000	90.90700	3	1		780711	1	.03	.02	<1	<1	99
710083		IRON	46.44400	90.25500	3	2		780720	1	.03	.02	<1	<1	99
710087		IRON	46.46900	90.42400	3	2		780720	1	.03	.02	<1	<1	99
700312		SHAWANO	44.69500	88.58500	3	1		760826	1	.02	.01	<1	<1	103
700508		OUTAGAMIE	44.52400	88.59200	42	2		760929	1	.02	.01	<1	<1	103
700646		PORTAGE	44.51800	89.67200	3	2		770705	1	.02	.01	<1	<1	103
700671		MARATHON	44.71300	89.68100	3	2		770706	1	.02	.01	<1	<1	103
700811		WAUSHARA	44.15500	89.54400	3	2		770609	1	.02	.01	<1	<1	103
700908		MARATHON	44.71300	90.07200	2	1		771003	1	.02	.01	<1	<1	125
700928		MARATHON	44.62300	90.29500	2	1		771003	1	.02	.01	<1	<1	125
700935		EAU CLAIRE	44.62300	90.92700	2	1		771004	1	.02	.01	<1	<1	125
700938		JACKSON	44.35300	90.75200	2	1		771004	1	.02	.01	<1	<1	125
700965		WOOD	44.40600	90.25700	2	1		771005	1	.02	.01	<1	<1	125
700979		MARINETTE	45.57100	88.12900	2	1		771107	1	.02	.01	<1	<1	113
701262		JACKSON	44.18400	90.73300	3	2		770630	1	.02	.01	<1	<1	125
701283		MONROE	44.05100	90.53500	3	2		770705	1	.02	.01	<1	<1	125
701357		WOOD	44.43400	90.27800	3	2		770714	9	.02	.01	<1	<1	125
701360		JACKSON	44.39600	90.47100	2	1		770714	1	.02	.01	<1	<1	125
701369		JACKSON	44.36400	90.40900	3	2		770715	1	.02	.01	<1	<1	125
701372		WOOD	44.45200	90.28900	2	1		770715	1	.02	.01	<1	<1	125
701398		JACKSON	44.26300	90.31600	3	2		770721	1	.02	.01	<1	<1	125
701405		JACKSON	44.27000	90.46700	2	1		770721	1	.02	.01	<1	<1	125
701469		CLARK	44.52000	90.67000	3	2		770809	1	.02	.01	<1	<1	125
701484		MARATHON	44.90200	90.03300	2	1		770810	1	.02	.01	<1	<1	125
701540		JACKSON	44.29900	90.78800	3	2		770630	1	.02	.01	<1	<1	125
701580		JACKSON	44.27900	90.71800	2	1		770708	2	.02	.01	<1	<1	125
701584		JACKSON	44.30000	90.55800	2	1		770708	1	.02	.01	<1	<1	125
701597		CLARK	44.42800	90.65100	2	1		770712	1	.02	.01	<1	<1	125
701624		CLARK	44.44900	90.53500	3	1		770715	3	.02	.01	<1	<1	125
701646		CLARK	44.74500	90.35700	2	1		770719	3	.02	.01	<1	<1	125
701706		CLARK	44.72900	90.61500	2	1		770806	1	.02	.01	<1	<1	125
701709		JACKSON	44.28000	90.66300	3	2		770809	1	.02	.01	<1	<1	125
701741		WOOD	44.25500	90.19300	3	2		770812	1	.02	.01	<1	<1	125
701742		WOOD	44.30400	90.16700	3	2		770812	1	.02	.01	<1	<1	125
701752		WOOD	44.46100	90.08400	2	1		770815	3	.02	.01	<1	<1	125
701796		CHIPPEWA	45.10400	91.04400	2	1		770930	3	.02	.01	<1	<1	109
701871		BUFFALO	44.19300	91.74000	3	2		770707	1	.02	.01	<1	<1	125
701913		BUFFALO	44.25000	91.73100	3	2		770714	1	.02	.01	<1	<1	125
701957		DUNN	44.97200	91.74100	3	2		770729	1	.02	.01	<1	<1	125
702002		EAU CLAIRE	44.72500	91.56800	2	1		770808	1	.02	.01	<1	<1	125
702063		SAWYER	45.66000	91.52300	3	2		770823	1	.02	.01	<1	<1	109
702067		BARRON	45.60800	91.72200	3	2		770824	1	.02	.01	<1	<1	109
702106		TREMPEALEAU	44.09500	91.19700	3	2		770823	1	.02	.01	<1	<1	125
702132		LA CRUSSE	44.00300	91.14100	3	2		770630	1	.02	.01	<1	<1	125
702136		LA CROSSE	44.04600	91.27100	3	2		770701	1	.02	.01	<1	<1	125
702177		TREMPEALEAU	44.18100	91.33800	3	2		770708	1	.02	.01	<1	<1	125
702272		EAU CLAIRE	44.82000	91.20400	3	2		770729	1	.02	.01	<1	<1	125
702277		EAU CLAIRE	44.72700	91.07400	3	2		770801	1	.02	.01	<1	<1	125
702302		EAU CLAIRE	44.72400	91.28300	2	1		770803	3	.02	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
702323		CHIPPEWA	44.94100	91.09400	2	1		770605	9	.02	.01	<1	<1	125
702394		EAU CLAIRE	44.66600	91.04900	2	1		770817	3	.02	.01	<1	<1	125
702418		JACKSON	44.14400	91.07300	3	2		770628	1	.02	.01	<1	<1	125
702569		TREMPLEAU	44.44500	91.35900	2	1		770812	3	.02	.01	<1	<1	125
702600		BUFFALO	44.47900	91.55000	3	2		770818	1	.02	.01	<1	<1	125
702601		TREMPEALEAU	44.43500	91.42400	3	2		770816	1	.02	.01	<1	<1	125
702625		BUFFALO	44.53300	91.81300	3	2		770824	1	.02	.01	<1	<1	125
702649		TREMPEALEAU	44.54400	91.37600	2	1		770825	1	.02	.01	<1	<1	125
702750		CALUMET	44.24300	88.17200	3	2		770628	1	.02	.01	<1	<1	103
702787		ONEIDA	45.83400	89.10200	3	2		771029	1	.02	.01	<1	<1	113
702826		FOREST	45.60600	88.64000	3	2		771109	1	.02	.01	<1	<1	113
703024		CLARK	44.87900	90.91600	2	1		770921	1	.02	.01	<1	<1	125
703048		JACKSON	44.44600	90.87100	2	1		770926	1	.02	.01	<1	<1	125
703066		JUNEAU	44.16400	90.13500	2	1		770927	1	.02	.01	<1	<1	125
703073		JUNEAU	44.07000	90.28100	2	1		770927	1	.02	.01	<1	<1	125
703080		JACKSON	44.17500	90.45100	2	1		770928	1	.02	.01	<1	<1	125
703091		WOOD	44.60400	90000000	2	1		771001	3	.02	.01	<1	<1	125
703139		OCONTO	44.68000	88.17100	3	2		770627	1	.02	.01	<1	<1	103
703167		CALUMET	44.19300	88.10300	3	1		770711	1	.02	.01	<1	<1	103
703213		OUTAGAMIE	44.33700	88.37500	3	2		770721	1	.02	.01	<1	<1	103
703227		OUTAGAMIE	44.29000	88.44400	3	1		770723	1	.02	.01	<1	<1	103
703328		MARATHON	44.77800	89.57300	2	1		770628	1	.02	.01	<1	<1	103
703330		MARATHON	44.77800	89.57600	2	1		770628	1	.02	.01	<1	<1	103
703342		MARATHON	44.94300	89.38300	3	2		770701	1	.02	.01	<1	<1	103
703476		JUNEAU	44.19100	89.93800	3	1		770812	1	.02	.01	<1	<1	103
703509		MARATHON	45.00200	89.46500	2	1		770823	1	.02	.01	<1	<1	113
703515		LINCOLN	45.19600	89.44500	2	1		770823	1	.02	.01	<1	<1	113
703519		LANGLADE	45.23200	89.36700	2	1		770824	1	.02	.01	<1	<1	113
703562		MARATHON	45.08000	89.94500	2	1		770901	1	.02	.01	<1	<1	113
703595		ONEIDA	45.66000	89.44900	3	2		770913	1	.02	.01	<1	<1	113
703614		EAU CLAIRE	44.62700	90.93500	2	1		770823	1	.02	.01	<1	<1	125
703638		CLARK	44.71600	90.89600	2	1		770829	1	.02	.01	<1	<1	125
703666		CLARK	44.78400	90.84000	2	1		770705	1	.02	.01	<1	<1	125
703668		CLARK	44.81600	90.78000	2	1		770705	1	.02	.01	<1	<1	125
703670		EAU CLAIRE	44.81800	90.96200	2	1		770706	1	.02	.01	<1	<1	125
703673		CLARK	44.81900	90.87800	2	1		770706	1	.02	.01	<1	<1	125
703675		CLARK	44.88500	90.82500	2	1		770706	1	.02	.01	<1	<1	125
703677		CLARK	44.90800	90.83900	2	1		770706	1	.02	.01	<1	<1	125
703721		CLARK	44.76900	90.53200	3	2		770713	1	.02	.01	<1	<1	125
703725		CLARK	44.84000	90.57600	2	1		770713	3	.02	.01	<1	<1	125
703760		CLARK	44.97300	90.66800	2	1		770718	1	.02	.01	<1	<1	125
703767		CLARK	44.95700	90.67700	3	2		770719	1	.02	.01	<1	<1	125
703799		CLARK	44.67100	90.66900	3	1		770802	1	.02	.01	<1	<1	125
703824		CLARK	44.59800	90.61200	2	1		770804	1	.02	.01	<1	<1	125
703864		WOOD	44.52800	90.07100	3	1		770810	1	.02	.01	<1	<1	125
703881		MARATHON	44.74000	90.10900	2	1		770815	3	.02	.01	<1	<1	125
703924		MARATHON	44.92600	89.89300	2	1		770624	3	.02	.01	<1	<1	103
703943		MARATHON	44.80800	89.85800	2	1		770629	3	.02	.01	<1	<1	103
703945		MARATHON	44.81200	89.85300	2	1		770629	3	.02	.01	<1	<1	103
703978		PORTAGE	44.55100	89.60800	2	1		770707	3	.02	.01	<1	<1	103
703994		WOOD	44.33600	89.72500	3	2		770711	1	.02	.01	<1	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
704000		WOOD	44.45300	89.76700	2	1		770712	3	.02	.01	<1	<1	103
704005		PORTAGE	44.33000	89.66700	3	2		770712	1	.02	.01	<1	<1	103
704011		WOOD	44.27500	89.86800	3	2		770713	1	.02	.01	<1	<1	103
704014		WOOD	44.38000	89.79400	3	2		770713	1	.02	.01	<1	<1	103
704020		WOOD	44.44000	89.88600	2	1		770714	1	.02	.01	<1	<1	103
704024		WOOD	44.40800	89.96100	2	1		770714	1	.02	.01	<1	<1	103
704026		WOOD	44.40900	89.97600	2	1		770714	3	.02	.01	<1	<1	103
704055		WOOD	44.29000	89.86200	2	1		770720	1	.02	.01	<1	<1	103
704139		SHAWANO	44.95000	89.11800	3	2		770808	1	.02	.01	<1	<1	103
704200		WINNEBAGO	44.04600	88.84500	3	2		770801	1	.02	.01	<1	<1	103
704208		WAUSHARA	44.09600	88.98400	3	2		770802	1	.02	.01	<1	<1	103
704361		SHAWANO	44.88600	88.52300	2	1		770920	1	.02	.01	<1	<1	103
704500		MARATHON	44.86400	90.19100	2	1		770812	1	.02	.01	<1	<1	103
704504		MARATHON	44.94500	90.16000	2	1		770812	1	.02	.01	<1	<1	125
704522		MARATHON	44.81000	90.04200	2	1		770817	3	.02	.01	<1	<1	125
704531		MARATHON	44.87500	90.09200	2	1		770817	9	.02	.01	<1	<1	125
704568		JUNEAU	44.18300	90.22200	3	1		770823	1	.02	.01	<1	<1	125
704569		JUNEAU	44.21500	90.22000	3	1		770823	1	.02	.01	<1	<1	125
704964		LANGLADE	45.16200	89.30000	2	1		770829	1	.02	.01	<1	<1	125
704988		LINCOLN	45.37500	89.73300	3	2		770901	1	.02	.01	<1	<1	113
705006		LINCOLN	45.49600	89.50600	2	1		770907	1	.02	.01	<1	<1	113
705022		LINCOLN	45.21500	89.92500	2	1		770909	1	.02	.01	<1	<1	113
705047		VILAS	45.95000	89.53300	3	2		770914	1	.02	.01	<1	<1	113
705081		ONEIDA	45.70600	89.66200	3	2		770921	1	.02	.01	<1	<1	113
705097		MARATHON	45.00200	89.72600	2	1		771004	1	.02	.01	<1	<1	113
705117		LINCOLN	45.46300	89.56100	2	1		771006	1	.02	.01	<1	<1	113
705143		ONEIDA	45.61400	89.19000	2	1		771008	9	.02	.01	<1	<1	113
705176		VILAS	45.89800	89.74500	2	1		771012	1	.02	.01	<1	<1	113
705195		LINCOLN	45.51600	89.44700	3	2		771016	1	.02	.01	<1	<1	113
705297		OCONTO	44.92200	88.07400	3	2		770926	1	.02	.01	<1	<1	103
705343		TAYLOR	45.28600	90.44100	3	1		771012	9	.02	.01	<1	<1	109
705369		PRICE	45.48500	90.34900	2	1		771014	1	.02	.01	<1	<1	109
705373		TAYLOR	45.34600	90.37600	2	1		771017	1	.02	.01	<1	<1	109
705380		TAYLOR	45.28500	90.42700	2	1		771017	1	.02	.01	<1	<1	109
705384		TAYLOR	45.29000	90.47800	2	1		771017	1	.02	.01	<1	<1	109
705409		PRICE	45.41000	90.06900	2	1		771019	1	.02	.01	<1	<1	109
705418		TAYLOR	45.26700	90.12600	2	1		771020	1	.02	.01	<1	<1	109
705424		TAYLOR	45.31800	90.21500	2	1		771020	1	.02	.01	<1	<1	109
705433		MARATHON	45.01700	90.00200	2	1		771027	9	.02	.01	<1	<1	109
705444		MARATHON	45.05900	90.16100	2	1		771027	1	.02	.01	<1	<1	109
705453		TAYLOR	45.16600	90.05300	3	2		771028	1	.02	.01	<1	<1	109
705455		TAYLOR	45.16900	90.05500	2	1		771028	9	.02	.01	<1	<1	109
706005		BARRON	45.37100	91.57100	3	2		770825	1	.02	.01	<1	<1	109
706007		BARRON	45.42200	91.57700	3	2		770825	1	.02	.01	<1	<1	109
706010		BARRON	45.43600	91.58200	2	1		770825	1	.02	.01	<1	<1	109
706061		CHIPPEWA	45.17300	91.65100	3	2		770907	1	.02	.01	<1	<1	109
706102		DUNN	45.04600	91.73300	2	1		770913	3	.02	.01	<1	<1	109
706104		DUNN	45.08700	91.73000	2	1		770913	3	.02	.01	<1	<1	109
706116		DUNN	45.01600	91.78900	2	1		770914	3	.02	.01	<1	<1	109
706135		CHIPPEWA	45.07200	91.44800	3	2		770916	1	.02	.01	<1	<1	109
706158		CHIPPEWA	45.02900	91.17200	3	1		770921	1	.02	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
706160		CHIPPEWA	45.12600	91.17600	3	2	770922		1	.02	.01	<1	<1	109
706211		RUSK	45.63800	90.83100	2	1	771020		1	.02	.01	<1	<1	109
706235		SAWYER	45.85200	90.98000	2	1	771029		1	.02	.01	<1	<1	109
706237		SAWYER	45.88100	90.97200	2	1	771029		1	.02	.01	<1	<1	109
706241		SAWYER	45.74000	90.79300	2	1	771030		1	.02	.01	<1	<1	109
706246		SAWYER	45.78900	90.75900	2	1	771030		1	.02	.01	<1	<1	109
706257		ASHLAND	45.99200	90.76100	2	1	771101		1	.02	.01	<1	<1	109
706276		CHIPPEWA	45.22200	91.10600	3	2	770930		1	.02	.01	<1	<1	109
706289		BARRON	45.38000	91.88900	2	1	771004		3	.02	.01	<1	<1	109
706295		CHIPPEWA	45.12500	91.31600	3	2	771005		1	.02	.01	<1	<1	109
706341		BARRON	45.38800	91.70600	2	1	771026		9	.02	.01	<1	<1	109
706373		SAWYER	45.69000	91.08500	2	1	771007		1	.02	.01	<1	<1	109
706408		RUSK	45.63300	91.08500	2	1	771017		9	.02	.01	<1	<1	109
706412		RUSK	45.61300	91.00500	2	1	771018		9	.02	.01	<1	<1	109
706421		SAWYER	45.69700	91.20800	2	1	771018		1	.02	.01	<1	<1	109
706423		SAWYER	45.71100	91.26300	2	1	771018		9	.02	.01	<1	<1	109
706425		SAWYER	45.65800	91.28300	2	1	771019		1	.02	.01	<1	<1	109
706448		RUSK	45.39500	90.96400	2	1	771001		1	.02	.01	<1	<1	109
706495		CHIPPEWA	45.25900	90.95500	2	1	771006		1	.02	.01	<1	<1	109
706517		RUSK	45.46400	91.23400	2	1	770930		9	.02	.01	<1	<1	109
706520		RUSK	45.46200	91.15100	2	1	770930		1	.02	.01	<1	<1	109
706533		RUSK	45.31300	91.06900	2	1	771001		1	.02	.01	<1	<1	109
706557		CHIPPEWA	45.27700	91.03100	3	2	771004		1	.02	.01	<1	<1	109
706574		CHIPPEWA	45.29900	91.20200	2	1	771005		1	.02	.01	<1	<1	109
706596		RUSK	45.46400	91.32000	2	1	771006		1	.02	.01	<1	<1	109
706633		TREMPEALEAU	44.33400	91.28100	3	2	770915		1	.02	.01	<1	<1	125
706734		WASHBURN	45.90500	91.81900	3	2	770922		1	.02	.01	<1	<1	109
706762		SAWYER	45.84900	91.51900	2	1	770926		9	.02	.01	<1	<1	109
706764		SAWYER	45.87900	91.46100	2	1	770928		1	.02	.01	<1	<1	109
706785		WASHBURN	45.94200	91.58100	2	1	770929		9	.02	.01	<1	<1	109
706812		SAWYER	45.90000	91.51500	3	2	771005		1	.02	.01	<1	<1	109
706815		WASHBURN	45.81100	91.66900	3	2	771005		1	.02	.01	<1	<1	109
706839		SAWYER	45.80200	91.45200	2	1	771019		9	.02	.01	<1	<1	109
706841		SAWYER	45.78200	91.46700	2	1	771019		1	.02	.01	<1	<1	109
706843		SAWYER	45.77800	91.49700	2	1	771019		1	.02	.01	<1	<1	109
706846		SAWYER	45.79300	91.49600	2	1	771019		1	.02	.01	<1	<1	109
706859		SAWYER	45.85500	91.05900	2	1	771020		1	.02	.01	<1	<1	109
706861		SAWYER	45.80400	91.10100	2	1	771020		1	.02	.01	<1	<1	109
706888		BARRON	45.53100	91.91600	2	1	771025		9	.02	.01	<1	<1	109
706893		BARRON	45.53600	91.88200	2	1	771025		6	.02	.01	<1	<1	109
706914		SAWYER	45.85600	91.02900	3	2	771101		1	.02	.01	<1	<1	109
706917		SAWYER	45.79700	91.11600	3	1	771101		1	.02	.01	<1	<1	109
706918		SAWYER	45.76700	91.19300	3	2	771101		1	.02	.01	<1	<1	109
706928		PRICE	45.55500	90.28300	2	1	771114		9	.02	.01	<1	<1	109
706935		RUSK	45.61900	91.21900	2	1	771114		1	.02	.01	<1	<1	109
706953		PRICE	45.70300	90.59500	2	1	771117		6	.02	.01	<1	<1	109
707036		SHAWANO	44.82300	88.37500	3	2	770930		1	.02	.01	<1	<1	103
707082		TAYLOR	45.22200	90.26200	2	1	771010		1	.02	.01	<1	<1	109
707110		CLARK	45.00300	90.36800	2	1	771013		3	.02	.01	<1	<1	109
707123		TAYLOR	45.10500	90.33400	2	1	771014		1	.02	.01	<1	<1	109
707129		TAYLOR	45.19300	90.48700	2	1	771025		1	.02	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
707131		TAYLOR	45.17700	90.42800	2	1		771025	1	.02	.01	<1	<1	109
707145		TAYLOR	45.12000	90.31700	2	1		771026	1	.02	.01	<1	<1	109
707149		TAYLOR	45.08900	90.49400	2	1		771027	1	.02	.01	<1	<1	109
707158		CLARK	45.01000	90.45300	2	1		771027	1	.02	.01	<1	<1	109
707163		TAYLOR	45.23800	90.12500	2	1		771028	9	.02	.01	<1	<1	109
707169		TAYLOR	45.26900	90.10000	2	1		771028	1	.02	.01	<1	<1	109
707171		TAYLOR	45.19600	90.12700	2	1		771028	1	.02	.01	<1	<1	109
707174		TAYLOR	45.17100	90.22700	2	1		771028	1	.02	.01	<1	<1	109
707187		FLORENCE	45.86000	88.26800	2	1		771103	1	.02	.01	<1	<1	109
707197		FLORENCE	45.75100	88.35900	3	2		771104	1	.02	.01	<1	<1	113
707219		FLORENCE	45.88400	88.32400	2	1		771109	1	.02	.01	<1	<1	113
707226		FLORENCE	45.84800	88.23000	3	2		771104	1	.02	.01	<1	<1	113
707400		ONEIDA	45.56800	89.44900	3	2		771018	1	.02	.01	<1	<1	113
707426		ONEIDA	45.64200	89.35400	2	1		771021	1	.02	.01	<1	<1	113
707427		ONEIDA	45.69600	89.45400	3	2		771022	1	.02	.01	<1	<1	113
707435		ONEIDA	45.69600	89.45100	2	1		771022	1	.02	.01	<1	<1	113
707444		ONEIDA	45.81700	89.37800	2	1		771024	1	.02	.01	<1	<1	113
707446		ONEIDA	45.75000	89.32000	2	1		771024	1	.02	.01	<1	<1	113
707473		VILAS	45.90200	89.40100	3	2		771028	1	.02	.01	<1	<1	113
707525		FOREST	45.79600	88.77100	2	1		771104	1	.02	.01	<1	<1	113
707566		LANGLADE	45.31500	88.85400	3	2		771114	1	.02	.01	<1	<1	113
707712		LINCOLN	45.52500	89.66600	2	1		771004	1	.02	.01	<1	<1	113
707714		LINCOLN	45.50100	89.81600	2	1		771004	1	.02	.01	<1	<1	113
707729		ONEIDA	45.69200	89.81100	2	1		771006	1	.02	.01	<1	<1	113
707731		ONEIDA	45.69600	89.81100	2	1		771006	1	.02	.01	<1	<1	113
707736		ONEIDA	45.71700	89.82900	2	1		771006	1	.02	.01	<1	<1	113
707738		ONEIDA	45.79500	89.81600	2	1		771006	1	.02	.01	<1	<1	113
707740		ONEIDA	45.81100	89.85500	2	1		771006	9	.02	.01	<1	<1	113
707744		ONEIDA	45.69800	89.98400	2	1		771007	1	.02	.01	<1	<1	113
707797		FOREST	45.60600	88.90400	3	2		771102	1	.02	.01	<1	<1	113
707801		FOREST	45.51700	88.88800	3	2		771102	1	.02	.01	<1	<1	113
707809		FOREST	45.69400	88.81400	2	1		771103	9	.02	.01	<1	<1	113
707812		FOREST	45.67900	88.82200	2	1		771103	1	.02	.01	<1	<1	113
707815		FOREST	45.64300	88.89300	2	1		771104	1	.02	.01	<1	<1	113
707848		OCONTO	45.05600	88.31200	2	1		771109	1	.02	.01	<1	<1	113
708064		RUSK	45.32000	91.44100	3	2		771011	1	.02	.01	<1	<1	109
708068		CHIPPEWA	45.26200	91.30600	3	2		771011	1	.02	.01	<1	<1	109
708087		TAYLOR	45.15400	90.67100	2	1		771013	1	.02	.01	<1	<1	109
708099		TAYLOR	45.22800	90.63600	2	1		771013	1	.02	.01	<1	<1	109
708103		RUSK	45.40700	91.43400	2	1		771017	1	.02	.01	<1	<1	109
708117		TAYLOR	45.19000	90.54800	2	1		771017	1	.02	.01	<1	<1	109
708121		TAYLOR	45.14700	90.54000	2	1		771018	1	.02	.01	<1	<1	109
708131		TAYLOR	45.07400	90.66300	2	1		771018	1	.02	.01	<1	<1	109
708134		TAYLOR	45.04800	90.73800	2	1		771018	1	.02	.01	<1	<1	109
708149		TAYLOR	45.16700	90.79600	2	1		771019	1	.02	.01	<1	<1	109
708151		TAYLOR	45.16500	90.81500	2	1		771019	1	.02	.01	<1	<1	109
708153		TAYLOR	45.15400	90.80000	2	1		771019	1	.02	.01	<1	<1	109
708158		CHIPPEWA	45.15500	90.92400	2	1		771019	1	.02	.01	<1	<1	109
708160		CHIPPEWA	45.16200	90.95600	2	1		771019	1	.02	.01	<1	<1	109
708164		CHIPPEWA	45.11200	90.98200	2	1		771020	1	.02	.01	<1	<1	109
708170		TAYLOR	45.23400	90.90300	2	1		771020	1	.02	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
708174		PRICE	45.51700	90.25600	2	1		771024	1	.02	.01	<1	<1	109
708188		PRICE	45.61000	90.48000	3	2		771025	1	.02	.01	<1	<1	109
708245		TAYLOR	45.38000	90.70700	3	2		771012	1	.02	.01	<1	<1	109
708282		PRICE	45.45700	90.57300	2	1		771019	1	.02	.01	<1	<1	109
708288		PRICE	45.40300	90.60600	2	1		771019	1	.02	.01	<1	<1	109
708292		TAYLOR	45.36400	90.50300	2	1		771020	1	.02	.01	<1	<1	109
708294		TAYLOR	45.32500	90.52000	2	1		771020	1	.02	.01	<1	<1	109
708316		TAYLOR	45.26800	90.70000	2	1		771025	1	.02	.01	<1	<1	109
708320		PRICE	45.50400	90.51700	2	1		771026	1	.02	.01	<1	<1	109
708324		RUSK	45.50400	90.68800	2	1		771026	1	.02	.01	<1	<1	109
708331		RUSK	45.60400	90.72000	2	1		771026	9	.02	.01	<1	<1	109
708334		SAWYER	45.66000	90.72300	2	1		771026	1	.02	.01	<1	<1	109
708355		PRICE	45.94100	90.10900	2	1		771028	1	.02	.01	<1	<1	109
708369		PRICE	45.90400	90.14100	2	1		771102	1	.02	.01	<1	<1	109
708397		MARINETTE	45.38500	88.12000	2	1		771107	1	.02	.01	<1	<1	113
708461		PRICE	45.85000	90.59000	2	1		771027	1	.02	.01	<1	<1	109
708613		PRICE	45.75600	90.27500	3	2		771026	1	.02	.01	<1	<1	109
708646		PRICE	45.92400	90.48600	2	1		771101	1	.02	.01	<1	<1	109
708667		PRICE	45.62500	90.11000	3	2		771103	1	.02	.01	<1	<1	109
708671		PRICE	45.55300	90.05500	2	1		771103	1	.02	.01	<1	<1	109
708673		PRICE	45.55500	90.08500	2	1		771103	1	.02	.01	<1	<1	109
708677		MARINETTE	45.46200	88.22400	2	1		771108	1	.02	.01	<1	<1	113
708680		MARINETTE	45.42700	88.13200	3	2		771109	1	.02	.01	<1	<1	113
708836		VILAS	45.90100	89.38900	2	1		771113	1	.02	.01	<1	<1	113
709878		DOUGLAS	46.16100	91.81300	3	2		780707	1	.02	.01	<1	<1	99
709887		SAWYER	46.05500	91.55100	23	2		780710	1	.02	.01	<1	<1	99
709888		WASHBURN	46.00400	91.62100	3	2		780710	1	.02	.01	<1	<1	99
709889		SAWYER	46.01200	91.54300	3	2		780710	1	.02	.01	<1	<1	99
709917		ASHLAND	46.44100	90.81800	3	2		780627	1	.02	.01	<1	<1	99
709943		DOUGLAS	46.44400	91.87800	3	1		780705	1	.02	.01	<1	<1	99
709944		DOUGLAS	46.45600	91.97200	3	2		780705	1	.02	.01	<1	<1	99
709959		BAYFIELD	46.20500	91.22400	3	2		780708	1	.02	.01	<1	<1	99
710042		DOUGLAS	46.35800	91.95600	3	1		780706	1	.02	.01	<1	<1	99
710049		DOUGLAS	46.42200	91.81100	3	1		780706	1	.02	.01	<1	<1	99
710058		ASHLAND	46.20200	90.86500	3	2		780712	1	.02	.01	<1	<1	99
710074		IRON	46.35300	90.15400	3	2		780718	1	.02	.01	<1	<1	99
710077		IRON	46.47100	90.20500	3	2		780719	1	.02	.01	<1	<1	99
700296		WAUPACA	44.61100	88.65300	3	2		760825	1	.01	.01	<1	<1	103
700297		OUTAGAMIE	44.56600	88.65100	3	2		760825	1	.01	.01	<1	<1	103
700317		SHAWANO	44.67600	88.57100	3	1		760907	1	.01	.01	<1	<1	103
700359		OUTAGAMIE	44.56100	88.48700	3	2		760909	1	.01	.01	<1	<1	103
700567		OUTAGAMIE	44.52400	88.59200	3	2		761029	1	.01	.01	<1	<1	103
700562		OUTAGAMIE	44.55600	88.20800	3	2		761001	1	.01	.01	<1	<1	103
700564		OUTAGAMIE	44.56100	88.20900	3	2		761001	1	.01	.01	<1	<1	103
700565		OUTAGAMIE	44.56100	88.20900	42	2		761001	1	.01	.01	<1	<1	103
700611		MARATHON	44.99800	89.71300	3	2		770628	1	.01	.01	<1	<1	103
700615		MARATHON	44.97200	89.72500	2	1		770628	1	.01	.01	<1	<1	103
700617		MARATHON	44.94900	89.72300	2	1		770628	4	.01	.01	<1	<1	103
700618		MARATHON	44.95100	89.73700	3	2		770628	1	.01	.01	<1	<1	103
700621		MARATHON	44.75900	89.73700	3	2		770629	1	.01	.01	<1	<1	103
700624		MARATHON	44.82000	89.72600	2	1		770629	1	.01	.01	<1	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
700628		MARATHON	44.81100	89.66300	3	2		770630	1	.01	.01	<1	<1	103
700641		MARATHON	44.80200	89.68000	2	1		770701	1	.01	.01	<1	<1	103
700644		PORTAGE	44.57300	89.74700	3	2		770705	1	.01	.01	<1	<1	103
700653		MARATHON	44.69700	89.86300	3	2		770706	1	.01	.01	<1	<1	103
700663		PORTAGE	44.56800	89.80700	3	2		770707	1	.01	.01	<1	<1	103
700664		WOOD	44.52600	89.86800	3	2		770707	1	.01	.01	<1	<1	103
700672		PORTAGE	44.66400	89.68500	3	2		770708	1	.01	.01	<1	<1	103
700681		PORTAGE	44.51000	89.77600	2	1		770711	3	.01	.01	<1	<1	103
700685		PORTAGE	44.56000	89.82400	2	1		770711	1	.01	.01	<1	<1	103
700687		PORTAGE	44.57400	89.60400	2	1		770712	1	.01	.01	<1	<1	103
700690		MARATHON	44.72600	89.55100	2	1		770712	1	.01	.01	<1	<1	103
700692		MARATHON	44.71000	89.55000	2	1		770712	1	.01	.01	<1	<1	103
700696		PORTAGE	44.59100	89.67000	2	1		770712	1	.01	.01	<1	<1	103
700697		PORTAGE	44.57600	89.54400	3	2		770713	1	.01	.01	<1	<1	103
700704		MARATHON	44.66500	89.59000	2	1		770713	1	.01	.01	<1	<1	103
700803		WAUSHARA	44.00600	89.35700	3	2		770727	1	.01	.01	<1	<1	103
700804		WAUSHARA	44.00700	89.41900	3	2		770727	1	.01	.01	<1	<1	103
700807		WAUSHARA	44.11100	89.46700	3	2		770728	1	.01	.01	<1	<1	103
700810		WAUSHARA	44.14600	89.46100	3	2		770809	1	.01	.01	<1	<1	103
700817		ADAMS	44.10000	89.61800	3	2		770810	1	.01	.01	<1	<1	103
700821		ADAMS	44.15000	89.61600	3	2		770810	1	.01	.01	<1	<1	103
700822		ADAMS	44.23500	89.78500	3	2		770811	1	.01	.01	<1	<1	103
700827		ADAMS	44.24000	89.86400	3	2		770811	1	.01	.01	<1	<1	103
700830		LANGLADE	45.29000	89.08500	2	1		770812	1	.01	.01	<1	<1	113
700831		LANGLADE	45.30900	89.04600	3	1		770812	1	.01	.01	<1	<1	113
700832		LANGLADE	45.37000	89.04500	3	2		770812	1	.01	.01	<1	<1	113
700833		LANGLADE	45.43300	89.05700	3	2		770812	1	.01	.01	<1	<1	113
700834		LANGLADE	45.42500	89.11500	3	2		770812	1	.01	.01	<1	<1	113
700838		LANGLADE	45.36000	89.17800	3	2		770815	1	.01	.01	<1	<1	113
700842		LANGLADE	45.45900	89.23700	3	2		770815	1	.01	.01	<1	<1	113
700844		LANGLADE	45.29100	89.25400	2	1		770816	1	.01	.01	<1	<1	113
700847		LANGLADE	45.37900	89.25100	3	2		770816	1	.01	.01	<1	<1	113
700861		LANGLADE	45.13900	89.17800	3	2		770818	1	.01	.01	<1	<1	113
700862		LANGLADE	45.12500	89.23600	3	2		770818	1	.01	.01	<1	<1	113
700868		LANGLADE	45.29100	89.37700	3	2		770819	1	.01	.01	<1	<1	113
700869		LANGLADE	45.37100	89.32900	3	2		770819	1	.01	.01	<1	<1	113
700870		LANGLADE	45.36400	89.35900	3	2		770819	1	.01	.01	<1	<1	113
700874		LINCOLN	45.37200	89.44300	3	2		770819	1	.01	.01	<1	<1	113
700875		LANGLADE	45.42200	89.39100	3	2		770819	1	.01	.01	<1	<1	113
700883		LINCOLN	45.18700	89.54600	2	1		770822	1	.01	.01	<1	<1	113
700885		LINCOLN	45.18900	89.54000	2	1		770822	1	.01	.01	<1	<1	113
700891		LINCOLN	45.12000	89.52700	3	2		770822	1	.01	.01	<1	<1	113
700892		LINCOLN	45.12900	89.59000	3	2		770823	1	.01	.01	<1	<1	113
700893		MARATHON	45.08200	89.58600	3	2		770823	1	.01	.01	<1	<1	113
700896		MARATHON	44.99000	89.60800	2	1		770823	1	.01	.01	<1	<1	113
700931		CLARK	44.82100	90.78300	2	1		771004	1	.01	.01	<1	<1	103
700937		CLARK	44.76900	90.80300	2	1		771004	1	.01	.01	<1	<1	125
700942		JACKSON	44.41100	90.81900	2	1		771004	1	.01	.01	<1	<1	125
700944		JACKSON	44.49400	90.85100	2	1		771004	1	.01	.01	<1	<1	125
700946		CLARK	44.50300	90.71600	2	1		771004	1	.01	.01	<1	<1	125
700951		EAU CLAIRE	44.79400	90.95600	2	1		771004	1	.01	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
700953		CLARK	44.83200	90.86200	2	1		771004	1	.01	.01	<1	<1	125
700955		CLARK	44.99200	90.64700	2	1		771005	1	.01	.01	<1	<1	125
700957		MARATHON	44.75000	90.25900	2	1		771005	1	.01	.01	<1	<1	125
700959		CLARK	44.88600	90.45900	2	1		771005	1	.01	.01	<1	<1	125
700961		CLARK	44.95000	90.64000	2	1		771005	1	.01	.01	<1	<1	125
700967		CLARK	44.84700	90.70600	2	1		771005	1	.01	.01	<1	<1	125
700992		MANINETTE	45.56800	88.00900	2	1		771109	1	.01	.01	<1	<1	113
701227		JACKSON	44.23600	90.79300	3	2		770624	1	.01	.01	<1	<1	125
701230		MONROE	44.10000	90.81500	2	1		770624	1	.01	.01	<1	<1	125
701231		MONROE	44.08600	90.78900	3	2		770624	1	.01	.01	<1	<1	125
701235		MONROE	44.07500	90.82700	2	1		770624	9	.01	.01	<1	<1	125
701236		JACKSON	44.19300	90.79600	3	2		770627	1	.01	.01	<1	<1	125
701239		MONROE	44.14200	90.79400	3	2		770628	1	.01	.01	<1	<1	125
701242		MONROE	44.05900	90.79800	2	1		770628	1	.01	.01	<1	<1	125
701245		MONROE	44.05000	90.79000	3	2		770628	1	.01	.01	<1	<1	125
701246		MONROE	44.10100	90.85400	3	2		770628	1	.01	.01	<1	<1	125
701248		MONROE	44.12500	90.89300	2	1		770628	1	.01	.01	<1	<1	125
701257		MONROE	44.07900	90.96500	2	1		770629	1	.01	.01	<1	<1	125
701260		MONROE	44.10000	90.87400	2	1		770629	1	.01	.01	<1	<1	125
701263		MONROE	44.08800	90.75300	3	2		770630	1	.01	.01	<1	<1	125
701265		MONROE	44.09700	90.80800	3	2		770630	1	.01	.01	<1	<1	125
701269		JACKSON	44.17900	90.78600	2	1		770701	1	.01	.01	<1	<1	125
701272		JACKSON	44.18600	90.73700	2	1		770701	1	.01	.01	<1	<1	125
701275		JACKSON	44.21000	90.64200	2	1		770701	1	.01	.01	<1	<1	125
701279		JACKSON	44.19700	90.65600	3	2		770705	1	.01	.01	<1	<1	125
701281		JACKSON	44.16400	90.68600	2	1		770705	1	.01	.01	<1	<1	125
701282		MONROE	44.09400	90.53400	3	2		770705	1	.01	.01	<1	<1	125
701285		MONROE	44.05700	90.52000	2	1		770705	1	.01	.01	<1	<1	125
701290		MONROE	44.14100	90.54100	3	2		770705	1	.01	.01	<1	<1	125
701292		MONROE	44.12900	90.69800	2	1		770706	9	.01	.01	<1	<1	125
701294		MONROE	44.13400	90.66600	2	1		770706	9	.01	.01	<1	<1	125
701296		MONROE	44.14300	90.65900	2	1		770706	1	.01	.01	<1	<1	125
701301		MONROE	44.08700	90.64600	2	1		770706	1	.01	.01	<1	<1	125
701303		MONROE	44.04700	90.68000	2	1		770706	1	.01	.01	<1	<1	125
701305		JACKSON	44.20800	90.60400	3	1		770707	1	.01	.01	<1	<1	125
701306		JACKSON	44.24900	90.53100	3	2		770707	1	.01	.01	<1	<1	125
701308		JACKSON	44.19600	90.51600	3	2		770707	1	.01	.01	<1	<1	125
701310		MONROE	44.16200	90.90000	2	1		770707	1	.01	.01	<1	<1	125
701312		JACKSON	44.23000	90.93600	2	1		770707	1	.01	.01	<1	<1	125
701334		CLARK	44.42800	90.37100	3	1		770712	1	.01	.01	<1	<1	125
701338		CLARK	44.47600	90.43500	3	2		770712	1	.01	.01	<1	<1	125
701344		JACKSON	44.33300	90.37600	3	2		770713	1	.01	.01	<1	<1	125
701356		WOOD	44.48000	90.27900	3	2		770714	1	.01	.01	<1	<1	125
701365		JACKSON	44.33400	90.45000	3	2		770715	1	.01	.01	<1	<1	125
701366		WOOD	44.35000	90.26300	3	2		770715	1	.01	.01	<1	<1	125
701368		JACKSON	44.37000	90.43800	2	1		770715	1	.01	.01	<1	<1	125
701370		CLARK	44.45000	90.45400	3	2		770715	1	.01	.01	<1	<1	125
701373		WOOD	44.41000	90.26800	3	2		770719	1	.01	.01	<1	<1	125
701374		JACKSON	44.38800	90.33600	3	2		770719	1	.01	.01	<1	<1	125
701376		JACKSON	44.37800	90.37500	2	1		770719	1	.01	.01	<1	<1	125
701379		JACKSON	44.37900	90.40000	2	1		770719	1	.01	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
701380		JACKSON	44.40200	90.40400	3	2		770719	9	.01	.01	<1	<1	125
701381		JACKSON	44.26100	90.48400	3	2		770719	1	.01	.01	<1	<1	125
701382		JACKSON	44.26300	90.35100	3	2		770719	1	.01	.01	<1	<1	125
701385		CLARK	44.78900	90.46800	3	2		770720	1	.01	.01	<1	<1	125
701392		CLARK	44.80300	90.49600	2	1		770720	3	.01	.01	<1	<1	125
701399		WOOD	44.25800	90.27200	3	2		770721	1	.01	.01	<1	<1	125
701401		JACKSON	44.30400	90.48800	2	1		770721	1	.01	.01	<1	<1	125
701408		CLARK	44.95600	90.39700	3	2		770802	1	.01	.01	<1	<1	125
701431		CLARK	44.91300	90.39500	3	2		770803	1	.01	.01	<1	<1	125
701438		MARATHON	44.87300	90.26200	2	1		770804	3	.01	.01	<1	<1	125
701450		MARATHON	44.85000	90.26900	2	1		770805	1	.01	.01	<1	<1	125
701452		MARATHON	44.84800	90.27900	2	1		770805	3	.01	.01	<1	<1	125
701464		CLARK	44.81300	90.39600	2	1		770808	1	.01	.01	<1	<1	125
701465		CLARK	44.81500	90.32500	3	2		770808	1	.01	.01	<1	<1	125
701468		CLARK	44.53300	90.61900	2	1		770809	1	.01	.01	<1	<1	125
701470		CLARK	44.76900	90.34600	3	2		770809	1	.01	.01	<1	<1	125
701474		MARATHON	44.85500	90.18800	3	2		770810	1	.01	.01	<1	<1	125
701479		MARATHON	44.95900	90.05900	3	2		770810	1	.01	.01	<1	<1	125
701490		MARATHON	44.78700	90.24800	2	1		770811	3	.01	.01	<1	<1	125
701500		JACKSON	44.28900	90.93200	3	2		770622	1	.01	.01	<1	<1	125
701501		JACKSON	44.32900	90.94000	3	2		770622	1	.01	.01	<1	<1	125
701503		JACKSON	44.38100	90.79100	3	1		770622	1	.01	.01	<1	<1	125
701504		JACKSON	44.30200	90.85700	2	1		770623	1	.01	.01	<1	<1	125
701508		JACKSON	44.28600	90.86600	3	2		770623	1	.01	.01	<1	<1	125
701511		JACKSON	44.28600	90.89500	2	1		770623	1	.01	.01	<1	<1	125
701514		JACKSON	44.32200	90.83700	2	1		770624	1	.01	.01	<1	<1	125
701516		JACKSON	44.32600	90.82400	2	1		770624	1	.01	.01	<1	<1	125
701518		JACKSON	44.34600	90.79900	2	1		770624	9	.01	.01	<1	<1	125
701520		JACKSON	44.38400	90.80100	2	1		770624	1	.01	.01	<1	<1	125
701523		JACKSON	44.43400	90.79600	3	2		770628	1	.01	.01	<1	<1	125
701524		JACKSON	44.47300	90.85600	3	2		770628	3	.01	.01	<1	<1	125
701525		JACKSON	44.47300	90.93200	3	2		770628	1	.01	.01	<1	<1	125
701526		JACKSON	44.48600	90.99800	3	1		770628	3	.01	.01	<1	<1	125
701527		JACKSON	44.43500	90.99200	3	2		770628	3	.01	.01	<1	<1	125
701528		JACKSON	44.43600	90.93600	3	2		770628	3	.01	.01	<1	<1	125
701530		JACKSON	44.38600	90.76400	2	1		770629	1	.01	.01	<1	<1	125
701532		JACKSON	44.40300	90.88800	2	1		770629	1	.01	.01	<1	<1	125
701537		JACKSON	44.44800	90.86100	2	1		770629	3	.01	.01	<1	<1	125
701539		JACKSON	44.45900	90.83400	2	1		770629	9	.01	.01	<1	<1	125
701541		JACKSON	44.29900	90.74400	3	1		770630	2	.01	.01	<1	<1	125
701542		JACKSON	44.33400	90.73800	3	1		770630	9	.01	.01	<1	<1	125
701543		JACKSON	44.39500	90.72000	3	2		770630	1	.01	.01	<1	<1	125
701545		JACKSON	44.32300	91.00800	3	2		770701	1	.01	.01	<1	<1	125
701547		JACKSON	44.37000	90.98200	2	1		770701	1	.01	.01	<1	<1	125
701548		JACKSON	44.38500	90.94100	3	2		770701	3	.01	.01	<1	<1	125
701550		JACKSON	44.42600	90.99100	2	1		770705	3	.01	.01	<1	<1	125
701552		JACKSON	44.42500	90.99300	2	1		770705	1	.01	.01	<1	<1	125
701553		JACKSON	44.38200	90.86000	3	1		770705	3	.01	.01	<1	<1	125
701554		JACKSON	44.42500	90.87300	3	2		770705	3	.01	.01	<1	<1	125
701557		JACKSON	44.26700	90.83500	2	1		770706	9	.01	.01	<1	<1	125
701558		JACKSON	44.32600	90.78900	3	2		770706	3	.01	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
701560		JACKSON	44.30900	90.80400	2	1		770706	1	.01	.01	<1	<1	125
701562		JACKSON	44.44400	90.82700	2	1		770706	1	.01	.01	<1	<1	125
701566		JACKSON	44.40600	90.96400	2	1		770706	3	.01	.01	<1	<1	125
701567		JACKSON	44.38700	90.99800	3	1		770707	1	.01	.01	<1	<1	125
701568		JACKSON	44.46600	90.82500	3	2		770707	1	.01	.01	<1	<1	125
701573		CLARK	44.44400	90.73900	2	1		770708	1	.01	.01	<1	<1	125
701578		JACKSON	44.26500	90.85700	2	1		770708	2	.01	.01	<1	<1	125
701582		JACKSON	44.29700	90.71900	2	1		770711	9	.01	.01	<1	<1	125
701591		CLARK	44.47600	90.65400	2	1		770712	1	.01	.01	<1	<1	125
701593		CLARK	44.45900	90.67700	2	1		770712	1	.01	.01	<1	<1	125
701595		CLARK	44.44300	90.69100	2	1		770712	3	.01	.01	<1	<1	125
701598		CLARK	44.42900	90.59200	3	2		770713	1	.01	.01	<1	<1	125
701604		JACKSON	44.41800	90.67800	3	1		770714	3	.01	.01	<1	<1	125
701619		JACKSON	44.35400	90.53600	3	2		770714	1	.01	.01	<1	<1	125
701620		JACKSON	44.31100	90.56000	3	1		770715	2	.01	.01	<1	<1	125
701622		CLARK	44.48400	90.66900	2	1		770715	3	.01	.01	<1	<1	125
701625		JACKSON	44.37600	90.50700	3	2		770718	1	.01	.01	<1	<1	125
701628		JACKSON	44.38300	90.71200	2	1		770718	9	.01	.01	<1	<1	125
701631		JACKSON	44.36400	90.68800	2	1		770718	9	.01	.01	<1	<1	125
701633		JACKSON	44.32100	90.67800	2	1		770719	3	.01	.01	<1	<1	125
701641		CLARK	44.65900	90.38400	2	1		770802	3	.01	.01	<1	<1	125
701675		CLARK	44.62500	90.39400	3	2		770802	3	.01	.01	<1	<1	125
701676		CLARK	44.66200	90.40100	3	2		770804	3	.01	.01	<1	<1	125
701687		WOOD	44.67600	90.25900	3	1		770805	3	.01	.01	<1	<1	125
701695		CLARK	44.64100	90.52600	2	1		770805	3	.01	.01	<1	<1	125
701697		CLARK	44.70400	90.63200	2	1		770805	3	.01	.01	<1	<1	125
701698		CLARK	44.67300	90.52600	3	2		770805	3	.01	.01	<1	<1	125
701699		CLARK	44.62500	90.52800	3	2		770805	3	.01	.01	<1	<1	125
701700		CLARK	44.57300	90.52800	3	2		770805	3	.01	.01	<1	<1	125
701704		CLARK	44.67600	90.62600	2	1		770808	3	.01	.01	<1	<1	125
701712		WOOD	44.33400	90.12900	3	2		770809	1	.01	.01	<1	<1	125
701713		WOOD	44.28300	90.12700	3	2		770809	1	.01	.01	<1	<1	125
701714		WOOD	44.43300	90.19900	3	2		770810	1	.01	.01	<1	<1	125
701715		WOOD	44.42900	90.13100	3	2		770810	1	.01	.01	<1	<1	125
701717		WOOD	44.39100	90.04500	3	2		770810	1	.01	.01	<1	<1	125
701718		WOOD	44.32200	90.09500	3	2		770810	3	.01	.01	<1	<1	125
701719		WOOD	44.27200	90.08200	3	2		770810	3	.01	.01	<1	<1	125
701721		WOOD	44.43600	90.22300	2	1		770811	9	.01	.01	<1	<1	125
701724		WOOD	44.38000	90.19000	2	1		770811	3	.01	.01	<1	<1	125
701726		WOOD	44.38700	90.10800	2	1		770811	1	.01	.01	<1	<1	125
701728		WOOD	44.45300	90.12700	2	1		770811	3	.01	.01	<1	<1	125
701730		WOOD	44.46100	90.06300	2	1		770811	3	.01	.01	<1	<1	125
701733		WOOD	44.48500	90.12500	3	2		770812	3	.01	.01	<1	<1	125
701735		WOOD	44.48100	90.12800	2	1		770812	3	.01	.01	<1	<1	125
701737		WOOD	44.46600	90.01300	2	1		770812	3	.01	.01	<1	<1	125
701740		WOOD	44.45300	90.05900	2	1		770812	3	.01	.01	<1	<1	125
701744		WOOD	44.35600	90.10900	2	1		770812	1	.01	.01	<1	<1	125
701750		WOOD	44.43600	90.19800	2	1		770815	1	.01	.01	<1	<1	125
701754		WOOD	44.43100	90.13000	2	1		770815	1	.01	.01	<1	<1	125
701774		CHIPPEWA	45.03600	91.49200	2	1		770929	1	.01	.01	<1	<1	109
701789		CHIPPEWA	45.23600	91.10400	2	1		770929	1	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
701800		JACKSON	44.29000	91.06900	3	2		770623	1	.01	.01	<1	<1	125
701802		JACKSON	44.28900	91.06600	2	1		770623	3	.01	.01	<1	<1	125
701804		JACKSON	44.33300	91.11600	2	1		770623	3	.01	.01	<1	<1	125
701807		JACKSON	44.30400	91.13100	2	1		770623	3	.01	.01	<1	<1	125
701809		JACKSON	44.29300	91.08600	2	1		770623	3	.01	.01	<1	<1	125
701811		JACKSON	44.38000	91.02900	2	1		770624	3	.01	.01	<1	<1	125
701813		JACKSON	44.37500	91.02900	2	1		770624	3	.01	.01	<1	<1	125
701815		JACKSON	44.34800	91.07900	2	1		770624	3	.01	.01	<1	<1	125
701817		JACKSON	44.33200	91.08300	2	1		770624	3	.01	.01	<1	<1	125
701818		JACKSON	44.29000	91.13200	3	2		770628	1	.01	.01	<1	<1	125
701819		JACKSON	44.29500	91.13200	3	1		770628	1	.01	.01	<1	<1	125
701820		TREMPEALEAU	44.29400	91.20800	3	2		770628	1	.01	.01	<1	<1	125
701821		TREMPEALEAU	44.33800	91.20400	3	2		770628	1	.01	.01	<1	<1	125
701823		JACKSON	44.33300	91.06400	3	2		770628	1	.01	.01	<1	<1	125
701826		TREMPEALEAU	44.28200	91.18000	2	1		770629	3	.01	.01	<1	<1	125
701833		JACKSON	44.31300	91.15900	2	1		770629	3	.01	.01	<1	<1	125
701835		JACKSON	44.36100	91.02800	2	1		770629	9	.01	.01	<1	<1	125
701837		JACKSON	44.38800	91.06700	3	2		770630	1	.01	.01	<1	<1	125
701840		JACKSON	44.48200	91.07600	3	2		770701	1	.01	.01	<1	<1	125
701842		JACKSON	44.46800	91.07400	2	1		770701	3	.01	.01	<1	<1	125
701866		TREMPEALEAU	44.14100	91.54000	3	1		770707	1	.01	.01	<1	<1	125
701874		TREMPEALEAU	44.04600	91.53400	3	1		770707	1	.01	.01	<1	<1	125
701889		BUFFALO	44.19000	91.06500	3	2		770711	1	.01	.01	<1	<1	125
701892		BUFFALO	44.26900	91.55100	3	2		770712	1	.01	.01	<1	<1	125
701921		BUFFALO	44.56700	91.74400	3	2		770725	1	.01	.01	<1	<1	125
701927		BUFFALO	44.56100	91.60500	3	2		770725	1	.01	.01	<1	<1	125
701928		BUFFALO	44.56100	91.67000	3	2		770725	1	.01	.01	<1	<1	125
701929		DUNN	44.96500	91.88000	3	2		770726	1	.01	.01	<1	<1	125
701933		DUNN	44.86200	91.94500	3	2		770726	1	.01	.01	<1	<1	125
701936		DUNN	44.86300	91.81100	3	2		770726	1	.01	.01	<1	<1	125
701953		DUNN	44.91500	91.74400	3	2		770729	1	.01	.01	<1	<1	125
701954		DUNN	44.91500	91.81400	3	2		770729	1	.01	.01	<1	<1	125
701955		DUNN	44.86500	91.75900	3	2		770729	1	.01	.01	<1	<1	125
701959		CHIPPEWA	44.95700	91.55700	2	1		770801	9	.01	.01	<1	<1	125
701960		CHIPPEWA	44.97300	91.60400	3	2		770801	1	.01	.01	<1	<1	125
701963		CHIPPEWA	44.94500	91.60000	2	1		770801	1	.01	.01	<1	<1	125
701965		CHIPPEWA	44.93200	91.61500	2	1		770801	1	.01	.01	<1	<1	125
701967		CHIPPEWA	44.93400	91.64100	2	1		770801	9	.01	.01	<1	<1	125
701969		CHIPPEWA	44.90500	91.63100	2	1		770801	1	.01	.01	<1	<1	125
701971		DUNN	44.81600	91.81200	3	2		770802	1	.01	.01	<1	<1	125
701984		DUNN	44.91000	91.77500	2	1		770803	1	.01	.01	<1	<1	125
701985		DUNN	44.96800	91.81200	23	2		770803	1	.01	.01	<1	<1	125
701989		DUNN	44.83600	91.76700	2	1		770803	3	.01	.01	<1	<1	125
701994		DUNN	44.77000	91.80900	3	2		770804	1	.01	.01	<1	<1	125
701996		EAU CLAIRE	44.76800	91.53800	3	2		770804	1	.01	.01	<1	<1	125
701997		DUNN	44.72300	91.88800	3	2		770805	1	.01	.01	<1	<1	125
701999		PEPIN	44.67900	91.95400	3	2		770805	1	.01	.01	<1	<1	125
702000		EAU CLAIRE	44.71100	91.53800	3	2		770808	1	.01	.01	<1	<1	125
702003		EAU CLAIRE	44.72700	91.61100	3	2		770808	1	.01	.01	<1	<1	125
702006		EAU CLAIRE	44.73100	91.58300	2	1		770808	1	.01	.01	<1	<1	125
702007		DUNN	44.72100	91.67700	3	2		770808	1	.01	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
702009		DUNN	44.71100	91.65400	2	1		770808	1	.01	.01	<1	<1	125
702012		EAU CLAIRE	44.67800	91.54200	3	2		770809	1	.01	.01	<1	<1	125
702013		EAU CLAIRE	44.67200	91.60200	3	2		770809	1	.01	.01	<1	<1	125
702016		EAU CLAIRE	44.62900	91.53500	3	2		770809	1	.01	.01	<1	<1	125
702018		PEPIN	44.67600	91.68400	3	2		770809	1	.01	.01	<1	<1	125
702019		DUNN	44.71800	91.75000	3	1		770810	1	.01	.01	<1	<1	125
702021		DUNN	44.72400	91.75000	2	1		770810	1	.01	.01	<1	<1	125
702024		PEPIN	44.66700	91.62000	3	2		770810	1	.01	.01	<1	<1	125
702025		DUNN	44.70900	91.61000	3	2		770810	1	.01	.01	<1	<1	125
702028		DUNN	44.95900	91.68200	3	2		770818	1	.01	.01	<1	<1	125
702031		JACKSON	44.58300	91.07700	2	1		770819	2	.01	.01	<1	<1	125
702034		TREMPEALEAU	44.57900	91.27600	2	1		770819	9	.01	.01	<1	<1	125
702036		TREMPEALEAU	44.56200	91.38600	2	1		770819	9	.01	.01	<1	<1	125
702040		TREMPEALEAU	44.58100	91.45300	2	1		770819	3	.01	.01	<1	<1	125
702053		BARRON	45.50800	91.66300	3	2		770823	1	.01	.01	<1	<1	109
702055		BARRON	45.50500	91.59700	2	1		770823	9	.01	.01	<1	<1	109
702056		BARRON	45.51400	91.59000	3	2		770823	1	.01	.01	<1	<1	109
702058		BARRON	45.53400	91.55800	2	1		770823	9	.01	.01	<1	<1	109
702065		BARRON	45.56400	91.73400	3	2		770824	1	.01	.01	<1	<1	109
702069		BARRON	45.56300	91.65900	3	2		770824	1	.01	.01	<1	<1	109
702071		BARRON	45.55200	91.54600	3	2		770824	1	.01	.01	<1	<1	109
702074		RUSK	45.60300	91.51800	2	1		770824	1	.01	.01	<1	<1	109
702075		WASHBURN	45.66200	91.60000	3	2		770824	1	.01	.01	<1	<1	109
702076		BARRON	45.61000	91.59800	3	2		770824	1	.01	.01	<1	<1	109
702077		BARRON	45.51700	91.80500	3	2		770825	1	.01	.01	<1	<1	109
702079		BARRON	45.50600	91.84600	2	1		770825	1	.01	.01	<1	<1	109
702089		BARRON	45.51100	91.86900	3	2		770825	1	.01	.01	<1	<1	109
702091		BARRON	45.51400	91.88200	2	1		770825	2	.01	.01	<1	<1	109
702092		BARRON	45.50600	91.95600	3	2		770825	1	.01	.01	<1	<1	109
702115		LA CROSSE	44.04700	91.08700	3	2		770624	1	.01	.01	<1	<1	125
702116		JACKSON	44.09300	91.00100	3	2		770628	1	.01	.01	<1	<1	125
702118		LA CROSSE	44.00006	91.02400	2	1		770629	1	.01	.01	<1	<1	125
702124		LA CROSSE	44.04500	91.00400	3	2		770629	1	.01	.01	<1	<1	125
702125		LA CROSSE	44.01200	91.01500	3	2		770629	1	.01	.01	<1	<1	125
702126		LA CROSSE	44.00260	91.05600	3	2		770629	1	.01	.01	<1	<1	125
702187		TREMPEALEAU	44.33400	91.41100	3	2		770712	1	.01	.01	<1	<1	125
702189		TREMPEALEAU	44.34400	91.41300	2	1		770712	9	.01	.01	<1	<1	125
702198		TREMPEALEAU	44.28000	91.47200	3	2		770712	1	.01	.01	<1	<1	125
702202		TREMPEALEAU	44.33600	91.48300	3	1		770713	1	.01	.01	<1	<1	125
702205		TREMPEALEAU	44.29600	91.28400	3	2		770713	1	.01	.01	<1	<1	125
702213		TREMPEALEAU	44.32600	91.27800	2	1		770713	3	.01	.01	<1	<1	125
702217		TREMPEALEAU	44.32700	91.33800	3	2		770714	1	.01	.01	<1	<1	125
702221		TREMPEALEAU	44.37900	91.27700	3	1		770714	1	.01	.01	<1	<1	125
702227		TREMPEALEAU	44.37500	91.47600	3	1		770715	1	.01	.01	<1	<1	125
702229		EAU CLAIRE	44.67200	91.13000	3	2		770725	1	.01	.01	<1	<1	125
702231		EAU CLAIRE	44.61700	91.07400	3	2		770725	1	.01	.01	<1	<1	125
702232		EAU CLAIRE	44.66700	91.01100	3	2		770725	1	.01	.01	<1	<1	125
702233		EAU CLAIRE	44.67600	91.06900	3	2		770726	1	.01	.01	<1	<1	125
702237		EAU CLAIRE	44.62500	91.03700	2	1		770726	2	.01	.01	<1	<1	125
702239		EAU CLAIRE	44.66400	91.10400	2	1		770726	2	.01	.01	<1	<1	125
702241		EAU CLAIRE	44.65700	91.17300	2	1		770726	3	.01	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
702242		EAU CLAIRE	44.66900	91.19700	3	2		770726	1	.01	.01	<1	<1	125
702246		EAU CLAIRE	44.71800	91.21100	2	1		770726	2	.01	.01	<1	<1	125
702247		EAU CLAIRE	44.72400	91.20600	3	2		770726	1	.01	.01	<1	<1	125
702248		EAU CLAIRE	44.76600	91.39800	3	2		770727	1	.01	.01	<1	<1	125
702249		TREMPEALEAU	44.57700	91.26800	3	2		770727	1	.01	.01	<1	<1	125
702250		EAU CLAIRE	44.62800	91.20500	3	2		770727	1	.01	.01	<1	<1	125
702251		TREMPEALEAU	44.57400	91.19300	3	1		770727	1	.01	.01	<1	<1	125
702252		JACKSON	44.58400	91.14300	3	2		770727	1	.01	.01	<1	<1	125
702253		JACKSON	44.58100	91.06400	3	2		770727	1	.01	.01	<1	<1	125
702255		JACKSON	44.58100	91.00100	3	1		770727	1	.01	.01	<1	<1	125
702256		TREMPEALEAU	44.57500	91.46000	3	1		770728	1	.01	.01	<1	<1	125
702259		EAU CLAIRE	44.66300	91.47600	2	1		770728	1	.01	.01	<1	<1	125
702261		EAU CLAIRE	44.66800	91.44500	2	1		770728	1	.01	.01	<1	<1	125
702262		EAU CLAIRE	44.67000	91.40600	3	2		770728	1	.01	.01	<1	<1	125
702264		TREMPEALEAU	44.57900	91.40500	3	2		770728	1	.01	.01	<1	<1	125
702265		EAU CLAIRE	44.77200	91.26500	3	2		770729	1	.01	.01	<1	<1	125
702269		EAU CLAIRE	44.81600	91.22900	2	1		770729	1	.01	.01	<1	<1	125
702271		EAU CLAIRE	44.81400	91.22800	2	1		770729	1	.01	.01	<1	<1	125
702273		EAU CLAIRE	44.81900	91.12500	3	2		770729	1	.01	.01	<1	<1	125
702276		EAU CLAIRE	44.72700	91.14000	3	2		770801	1	.01	.01	<1	<1	125
702279		EAU CLAIRE	44.73500	91.03200	2	1		770801	1	.01	.01	<1	<1	125
702281		EAU CLAIRE	44.75000	91.04400	2	1		770801	1	.01	.01	<1	<1	125
702283		EAU CLAIRE	44.82900	91.04700	2	1		770801	1	.01	.01	<1	<1	125
702284		EAU CLAIRE	44.82900	91.06300	3	2		770801	1	.01	.01	<1	<1	125
702285		EAU CLAIRE	44.77200	91.13700	3	2		770801	1	.01	.01	<1	<1	125
702286		EAU CLAIRE	44.77300	91.18400	3	2		770801	1	.01	.01	<1	<1	125
702287		CHIPPEWA	44.92100	91.20600	3	2		770802	1	.01	.01	<1	<1	125
702289		CHIPPEWA	44.89500	91.20600	2	1		770802	1	.01	.01	<1	<1	125
702290		CHIPPEWA	44.87000	91.19900	3	2		770802	1	.01	.01	<1	<1	125
702292		CHIPPEWA	44.86600	91.14400	3	2		770802	1	.01	.01	<1	<1	125
702295		CHIPPEWA	44.91500	91.13100	3	2		770802	1	.01	.01	<1	<1	125
702296		CHIPPEWA	44.96500	91.06300	3	2		770802	1	.01	.01	<1	<1	125
702304		EAU CLAIRE	44.69700	91.35000	2	1		770803	3	.01	.01	<1	<1	125
702306		EAU CLAIRE	44.73500	91.44400	2	1		770804	3	.01	.01	<1	<1	125
702310		EAU CLAIRE	44.66700	91.46600	3	2		770804	1	.01	.01	<1	<1	125
702311		EAU CLAIRE	44.72600	91.46200	3	2		770804	1	.01	.01	<1	<1	125
702312		EAU CLAIRE	44.71800	91.40500	3	2		770804	1	.01	.01	<1	<1	125
702314		EAU CLAIRE	44.71600	91.35800	2	1		770804	3	.01	.01	<1	<1	125
702316		TREMPEALEAU	44.57300	91.34100	3	2		770804	1	.01	.01	<1	<1	125
702319		CHIPPEWA	44.96400	91.12600	3	2		770805	1	.01	.01	<1	<1	125
702325		CHIPPEWA	44.90000	91.18300	2	1		770808	3	.01	.01	<1	<1	125
702327		CHIPPEWA	44.91700	91.03200	2	1		770808	3	.01	.01	<1	<1	125
702329		CHIPPEWA	44.88600	91.01700	2	1		770808	3	.01	.01	<1	<1	125
702332		CHIPPEWA	44.91400	91.06600	3	2		770808	1	.01	.01	<1	<1	125
702333		CHIPPEWA	44.87000	91.05400	3	2		770808	1	.01	.01	<1	<1	125
702335		CHIPPEWA	44.96500	91.20600	3	1		770808	1	.01	.01	<1	<1	125
702337		CHIPPEWA	44.91500	91.34100	3	2		770809	1	.01	.01	<1	<1	125
702338		CHIPPEWA	44.97000	91.47900	3	2		770809	1	.01	.01	<1	<1	125
702339		CHIPPEWA	44.91200	91.46800	3	2		770809	1	.01	.01	<1	<1	125
702340		CHIPPEWA	44.96500	91.34400	3	2		770810	1	.01	.01	<1	<1	125
702341		CHIPPEWA	44.96700	91.40700	3	2		770810	1	.01	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
702343		CHIPPEWA	44.96600	91.40800	2	1		770810	1	.01	.01	<1	<1	125
702346		CHIPPEWA	44.99300	91.43800	2	1		770810	9	.01	.01	<1	<1	125
702348		CHIPPEWA	44.92400	91.45400	2	1		770810	9	.01	.01	<1	<1	125
702349		CHIPPEWA	44.91400	91.42100	3	2		770810	1	.01	.01	<1	<1	125
702350		CHIPPEWA	44.87200	91.47800	3	2		770810	1	.01	.01	<1	<1	125
702352		EAU CLAIRE	44.79800	91.38400	2	1		770811	1	.01	.01	<1	<1	125
702354		EAU CLAIRE	44.79800	91.35200	2	1		770811	1	.01	.01	<1	<1	125
702357		CHIPPEWA	44.89900	91.24400	2	1		770811	1	.01	.01	<1	<1	125
702358		CHIPPEWA	44.92200	91.27500	3	1		770811	1	.01	.01	<1	<1	125
702359		CHIPPEWA	44.86500	91.33400	3	2		770811	1	.01	.01	<1	<1	125
702361		CHIPPEWA	44.87700	91.40700	3	2		770811	1	.01	.01	<1	<1	125
702364		EAU CLAIRE	44.82200	91.42500	2	1		770812	9	.01	.01	<1	<1	125
702365		EAU CLAIRE	44.82200	91.40000	3	2		770812	1	.01	.01	<1	<1	125
702369		EAU CLAIRE	44.82100	91.38000	2	1		770812	9	.01	.01	<1	<1	125
702371		EAU CLAIRE	44.67000	91.34400	3	2		770815	1	.01	.01	<1	<1	125
702372		EAU CLAIRE	44.72200	91.27100	3	2		770815	1	.01	.01	<1	<1	125
702373		EAU CLAIRE	44.72600	91.34100	3	2		770815	1	.01	.01	<1	<1	125
702375		EAU CLAIRE	44.77300	91.33500	3	2		770815	1	.01	.01	<1	<1	125
702376		EAU CLAIRE	44.77100	91.47000	3	2		770815	1	.01	.01	<1	<1	125
702378		PEPIN	44.63100	91.87200	3	2		770816	1	.01	.01	<1	<1	125
702382		PEPIN	44.67900	91.89500	2	1		770816	9	.01	.01	<1	<1	125
702383		PEPIN	44.66500	91.88800	3	1		770816	1	.01	.01	<1	<1	125
702398		EAU CLAIRE	44.64300	91.50900	2	1		770817	1	.01	.01	<1	<1	125
702401		JACKSON	44.16600	91.01500	2	1		770623	9	.01	.01	<1	<1	125
702403		JACKSON	44.16700	91.01800	2	1		770623	1	.01	.01	<1	<1	125
702407		JACKSON	44.16800	91.01800	2	1		770623	1	.01	.01	<1	<1	125
702409		JACKSON	44.22000	91.09400	2	1		770624	1	.01	.01	<1	<1	125
702410		JACKSON	44.23400	91.00100	3	2		770624	1	.01	.01	<1	<1	125
702414		JACKSON	44.21100	91.10000	2	1		770624	3	.01	.01	<1	<1	125
702415		JACKSON	44.19200	91.05900	3	2		770624	1	.01	.01	<1	<1	125
702419		JACKSON	44.14400	91.13400	3	2		770628	1	.01	.01	<1	<1	125
702420		TREMPEALEAU	44.14400	91.20100	3	2		770628	1	.01	.01	<1	<1	125
702422		JACKSON	44.19200	91.12200	3	2		770628	1	.01	.01	<1	<1	125
702536		JACKSON	44.45000	91.11600	2	1		770811	1	.01	.01	<1	<1	125
702538		JACKSON	44.45000	91.14200	2	1		770811	1	.01	.01	<1	<1	125
702540		JACKSON	44.43600	91.17000	2	1		770811	3	.01	.01	<1	<1	125
702544		TREMPEALEAU	44.43300	91.18600	2	1		770811	1	.01	.01	<1	<1	125
702552		TREMPEALEAU	44.40000	91.24200	2	1		770811	3	.01	.01	<1	<1	125
702554		TREMPEALEAU	44.45300	91.30400	2	1		770812	1	.01	.01	<1	<1	125
702556		TREMPEALEAU	44.45500	91.30600	2	1		770812	1	.01	.01	<1	<1	125
702561		TREMPEALEAU	44.43300	91.34200	2	1		770812	3	.01	.01	<1	<1	125
702575		TREMPEALEAU	44.45000	91.39400	2	1		770812	1	.01	.01	<1	<1	125
702586		BUFFALO	44.43000	91.80100	3	2		770816	1	.01	.01	<1	<1	125
702603		TREMPEALEAU	44.47900	91.42100	3	2		770816	1	.01	.01	<1	<1	125
702604		TREMPEALEAU	44.43300	91.35100	3	2		770823	1	.01	.01	<1	<1	125
702605		TREMPEALEAU	44.44100	91.26000	3	2		770823	1	.01	.01	<1	<1	125
702606		TREMPEALEAU	44.48700	91.28700	3	2		770823	1	.01	.01	<1	<1	125
702607		TREMPEALEAU	44.47900	91.20300	3	2		770823	1	.01	.01	<1	<1	125
702609		TREMPEALEAU	44.43700	91.20700	3	2		770823	1	.01	.01	<1	<1	125
702610		JACKSON	44.38400	91.13400	3	2		770823	1	.01	.01	<1	<1	125
702611		JACKSON	44.43400	91.13500	3	2		770623	1	.01	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
702612		JACKSON	44.48000	91.13600	3	2		770823	1	.01	.01	<1	<1	125
702613		JACKSON	44.42900	91.06000	3	2		770823	1	.01	.01	<1	<1	125
702614		JACKSON	44.52700	91.08400	3	2		770824	1	.01	.01	<1	<1	125
702615		JACKSON	44.52200	91.07300	3	1		770824	1	.01	.01	<1	<1	125
702616		JACKSON	44.52100	91.11700	3	2		770824	1	.01	.01	<1	<1	125
702617		TREMPEALEAU	44.53100	91.20500	3	2		770824	1	.01	.01	<1	<1	125
702619		TREMPEALEAU	44.52900	91.34000	3	2		770824	1	.01	.01	<1	<1	125
702620		TREMPEALEAU	44.52800	91.41200	3	2		770824	1	.01	.01	<1	<1	125
702621		TREMPEALEAU	44.52600	91.47300	3	2		770824	1	.01	.01	<1	<1	125
702630		JACKSON	44.53900	91.06200	2	1		770825	1	.01	.01	<1	<1	125
702632		JACKSON	44.53700	91.09800	2	1		770825	1	.01	.01	<1	<1	125
702634		JACKSON	44.53400	91.12700	2	1		770825	1	.01	.01	<1	<1	125
702636		JACKSON	44.54400	91.16500	2	1		770825	1	.01	.01	<1	<1	125
702638		TREMPEALEAU	44.53100	91.22600	2	1		770825	1	.01	.01	<1	<1	125
702640		TREMPEALEAU	44.54500	91.26000	2	1		770825	3	.01	.01	<1	<1	125
702642		TREMPEALEAU	44.55900	91.30300	2	1		770825	1	.01	.01	<1	<1	125
702647		TREMPEALEAU	44.55500	91.35400	2	1		770825	1	.01	.01	<1	<1	125
702651		TREMPEALEAU	44.54900	91.40200	2	1		770825	1	.01	.01	<1	<1	125
702658		TREMPEALEAU	44.56600	91.49400	2	1		770825	1	.01	.01	<1	<1	125
702696		JACKSON	44.19500	90.65100	2	1		770914	1	.01	.01	<1	<1	125
702699		JACKSON	44.20400	90.65700	2	1		770914	1	.01	.01	<1	<1	125
702734		BROWN	44.34700	88.04800	3	2		770625	9	.01	.01	<1	<1	103
702752		CALUMET	44.24200	88.24100	3	2		770626	1	.01	.01	<1	<1	103
702781		MARATHON	44.99900	89.67600	2	1		771028	9	.01	.01	<1	<1	103
702784		ONEIDA	45.77000	89.18700	3	2		771029	9	.01	.01	<1	<1	113
702785		ONEIDA	45.85500	89.17300	3	2		771029	1	.01	.01	<1	<1	113
702786		ONEIDA	45.80700	89.10200	3	1		771029	9	.01	.01	<1	<1	113
702829		FOREST	45.65800	88.64400	3	2		771109	1	.01	.01	<1	<1	113
702831		FLORENCE	45.71800	88.67900	3	2		771109	1	.01	.01	<1	<1	113
703002		JACKSON	44.16100	90.48800	2	1		770913	1	.01	.01	<1	<1	125
703004		JACKSON	44.20500	90.65100	2	1		770914	1	.01	.01	<1	<1	125
703007		JACKSON	44.19200	90.78600	2	1		770913	1	.01	.01	<1	<1	125
703010		JACKSON	44.19500	90.83600	2	1		770915	1	.01	.01	<1	<1	125
703012		JACKSON	44.19400	90.83900	2	1		770915	1	.01	.01	<1	<1	125
703014		JACKSON	44.21600	90.85700	2	1		770915	1	.01	.01	<1	<1	125
703022		CLARK	44.88500	90.91500	2	1		770921	1	.01	.01	<1	<1	125
703028		CLARK	44.95600	90.71100	2	1		770921	1	.01	.01	<1	<1	125
703033		CLARK	44.81200	90.78400	2	1		770922	1	.01	.01	<1	<1	125
703037		CLARK	44.71900	90.91500	2	1		770926	1	.01	.01	<1	<1	125
703039		EAU CLAIRE	44.69700	90.99200	2	1		770926	1	.01	.01	<1	<1	125
703043		JACKSON	44.50600	90.87700	2	1		770926	1	.01	.01	<1	<1	125
703045		JACKSON	44.49400	90.94300	2	1		770926	1	.01	.01	<1	<1	125
703047		JACKSON	44.47400	90.89500	2	1		770926	1	.01	.01	<1	<1	125
703049		JACKSON	44.45900	90.85200	2	1		770926	1	.01	.01	<1	<1	125
703052		JACKSON	44.47100	90.82700	2	1		770926	1	.01	.01	<1	<1	125
703054		JACKSON	44.48000	90.78200	2	1		770926	1	.01	.01	<1	<1	125
703056		JACKSON	44.36800	90.78900	2	1		770926	1	.01	.01	<1	<1	125
703062		JUNEAU	44.02100	90.12900	2	1		770927	1	.01	.01	<1	<1	125
703064		JUNEAU	44.07400	90.09100	2	1		770927	1	.01	.01	<1	<1	125
703068		JUNEAU	44.21100	90.07000	2	1		770927	1	.01	.01	<1	<1	125
703069		JUNEAU	44.21900	90.21600	2	1		770927	1	.01	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
703071		JUNEAU	44.17400	90.27100	2	1		770927	1	.01	.01	<1	<1	125
703078		MONROE	44.10200	90.43300	2	1		770928	1	.01	.01	<1	<1	125
703086		WOOD	44.35000	90.25100	2	1		770928	1	.01	.01	<1	<1	125
703089		WOOD	44.30100	90.11900	2	1		770928	1	.01	.01	<1	<1	125
703097		CLARK	44.50000	90.46500	2	1		771001	1	.01	.01	<1	<1	125
703099		CLARK	44.58900	90.45300	2	1		771001	1	.01	.01	<1	<1	125
703116		BROWN	44.57500	88.11000	3	2		770624	1	.01	.01	<1	<1	103
703121		BROWN	44.57900	88.03700	3	2		770624	1	.01	.01	<1	<1	103
703133		BROWN	44.58000	88.17000	3	2		770627	1	.01	.01	<1	<1	103
703148		BROWN	44.62700	88.04400	3	2		770628	1	.01	.01	<1	<1	103
703149		BROWN	44.62900	88.04400	3	2		770628	1	.01	.01	<1	<1	103
703166		CALUMET	44.20000	88.18100	3	2		770711	1	.01	.01	<1	<1	103
703177		CALUMET	44.05100	88.31300	3	2		770712	1	.01	.01	<1	<1	103
703204		CALUMET	44.13300	88.31200	3	2		770719	1	.01	.01	<1	<1	103
703205		CALUMET	44.19400	88.30200	3	2		770720	1	.01	.01	<1	<1	103
703207		CALUMET	44.24300	88.30800	3	2		770720	1	.01	.01	<1	<1	103
703208		CALUMET	44.24200	88.37300	3	2		770720	1	.01	.01	<1	<1	103
703210		OUTAGAMIE	44.38600	88.30900	3	2		770721	1	.01	.01	<1	<1	103
703211		OUTAGAMIE	44.38900	88.37200	3	2		770721	1	.01	.01	<1	<1	103
703212		OUTAGAMIE	44.34300	88.31200	3	2		770721	1	.01	.01	<1	<1	103
703214		OUTAGAMIE	44.30300	88.37300	3	2		770721	1	.01	.01	<1	<1	103
703218		OUTAGAMIE	44.38600	88.44000	3	2		770721	1	.01	.01	<1	<1	103
703226		OUTAGAMIE	44.34500	88.43800	3	2		770723	1	.01	.01	<1	<1	103
703237		OUTAGAMIE	44.43100	88.43900	3	2		770727	1	.01	.01	<1	<1	103
703277		WINNEBAGO	44.09600	88.58200	3	2		770816	1	.01	.01	<1	<1	103
703296		WAUPACA	44.43000	88.77700	3	2		770709	1	.01	.01	<1	<1	103
703324		MARATHON	44.84200	89.58000	2	1		770628	3	.01	.01	<1	<1	103
703427		WAUSHARA	44.05400	89.21800	3	2		770722	1	.01	.01	<1	<1	103
703468		ADAMS	44.05200	89.97500	3	2		770811	1	.01	.01	<1	<1	103
703469		ADAMS	44.10300	89.80700	3	2		770811	1	.01	.01	<1	<1	103
703475		JUNEAU	44.13400	89.99100	3	2		770812	1	.01	.01	<1	<1	103
703479		JUNEAU	44.24200	89.91900	3	2		770812	1	.01	.01	<1	<1	103
703480		JUNEAU	44.24100	89.96400	3	2		770812	1	.01	.01	<1	<1	103
703485		LINCOLN	45.23400	89.44400	3	2		770815	1	.01	.01	<1	<1	113
703486		LANGLADE	45.23100	89.37200	3	2		770816	1	.01	.01	<1	<1	113
703489		LANGLADE	45.22500	89.30200	3	2		770817	1	.01	.01	<1	<1	113
703498		MARATHON	45.09000	89.25400	2	1		770818	1	.01	.01	<1	<1	113
703500		MARATHON	45.08600	89.30900	3	2		770819	1	.01	.01	<1	<1	113
703511		MARATHON	45.03100	89.44900	2	1		770823	1	.01	.01	<1	<1	113
703513		MARATHON	45.07400	89.27000	2	1		770823	1	.01	.01	<1	<1	113
703521		LANGLADE	45.23200	89.38400	2	1		770824	1	.01	.01	<1	<1	113
703528		LINCOLN	45.21300	89.92400	3	2		770825	1	.01	.01	<1	<1	113
703541		MARATHON	45.08400	89.92600	3	2		770830	1	.01	.01	<1	<1	113
703543		MARATHON	45.03400	89.79600	3	2		770830	1	.01	.01	<1	<1	113
703545		MARATHON	45.01700	89.76400	2	1		770830	1	.01	.01	<1	<1	113
703552		LINCOLN	45.32500	89.52500	3	2		770831	1	.01	.01	<1	<1	113
703556		MARATHON	45.06300	89.97400	2	1		770831	1	.01	.01	<1	<1	113
703558		MARATHON	45.02300	89.96400	2	1		770901	3	.01	.01	<1	<1	113
703563		LINCOLN	45.27100	89.65200	23	2		770902	1	.01	.01	<1	<1	113
703567		LINCOLN	45.27900	89.73000	3	2		770907	1	.01	.01	<1	<1	113
703573		LINCOLN	45.14800	89.79700	2	1		770907	1	.01	.01	<1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
703588		LINCOLN	45.14000	89.77500	2	1		770909	1	.01	.01	<1	<1	113
703593		ONEIDA	45.65000	89.67700	2	1		770913	1	.01	.01	<1	<1	113
703594		ONEIDA	45.60600	89.45000	3	2		770913	1	.01	.01	<1	<1	113
703596		ONEIDA	45.65100	89.52200	3	2		770913	1	.01	.01	<1	<1	113
703601		CLARK	44.51700	90.87500	2	1		770621	3	.01	.01	<1	<1	125
703603		JACKSON	44.50900	90.94400	2	1		770621	1	.01	.01	<1	<1	125
703605		EAU CLAIRE	44.62700	90.96100	2	1		770621	3	.01	.01	<1	<1	125
703608		JACKSON	44.53000	90.94100	3	2		770623	1	.01	.01	<1	<1	125
703610		CLARK	44.53000	90.90100	2	1		770623	3	.01	.01	<1	<1	125
703611		JACKSON	44.57600	90.93100	3	2		770623	3	.01	.01	<1	<1	125
703615		EAU CLAIRE	44.62500	91000000	3	2		770623	1	.01	.01	<1	<1	125
703616		CLARK	44.57600	90.85100	3	2		770623	1	.01	.01	<1	<1	125
703617		CLARK	44.52700	90.80600	3	2		770623	3	.01	.01	<1	<1	125
703621		CLARK	44.66200	90.78400	3	2		770624	1	.01	.01	<1	<1	125
703624		CLARK	44.71000	90.81600	2	1		770624	1	.01	.01	<1	<1	125
703626		CLARK	44.71200	90.81800	2	1		770624	1	.01	.01	<1	<1	125
703627		CLARK	44.78300	90.79900	3	2		770624	1	.01	.01	<1	<1	125
703628		CLARK	44.72000	90.76000	3	2		770628	1	.01	.01	<1	<1	125
703629		CLARK	44.72700	90.84400	3	2		770628	1	.01	.01	<1	<1	125
703630		EAU CLAIRE	44.81600	90.94200	3	2		770628	1	.01	.01	<1	<1	125
703631		EAU CLAIRE	44.81700	90.99300	3	2		770628	1	.01	.01	<1	<1	125
703634		CLARK	44.95700	90.86200	3	2		770628	1	.01	.01	<1	<1	125
703635		CLARK	44.95900	90.78900	3	2		770628	1	.01	.01	<1	<1	125
703636		EAU CLAIRE	44.61000	90.93000	3	2		770629	1	.01	.01	<1	<1	125
703640		CLARK	44.72600	90.85100	2	1		770629	1	.01	.01	<1	<1	125
703643		EAU CLAIRE	44.71100	90.94700	2	1		770629	1	.01	.01	<1	<1	125
703645		CLARK	44.75000	90.88300	2	1		770629	1	.01	.01	<1	<1	125
703646		CHIPPEWA	44.86200	90.94000	3	2		770630	1	.01	.01	<1	<1	125
703647		CHIPPEWA	44.91000	90.94100	3	2		770630	1	.01	.01	<1	<1	125
703648		CLARK	44.91700	90.86100	3	2		770630	1	.01	.01	<1	<1	125
703649		CLARK	44.91200	90.80000	3	2		770630	1	.01	.01	<1	<1	125
703650		CLARK	44.86100	90.80100	3	2		770630	1	.01	.01	<1	<1	125
703652		CLARK	44.87000	90.79900	3	2		770630	1	.01	.01	<1	<1	125
703653		CLARK	44.81400	90.80900	3	2		770630	1	.01	.01	<1	<1	125
703654		CLARK	44.81300	90.84600	3	2		770630	1	.01	.01	<1	<1	125
703656		EAU CLAIRE	44.86300	90.96100	3	2		770701	1	.01	.01	<1	<1	125
703664		CLARK	44.77700	90.85200	2	1		770705	1	.01	.01	<1	<1	125
703682		CLARK	44.88700	90.90000	2	1		770707	9	.01	.01	<1	<1	125
703684		EAU CLAIRE	44.84600	90.94900	2	1		770707	1	.01	.01	<1	<1	125
703688		CHIPPEWA	44.95800	90.95100	2	1		770707	9	.01	.01	<1	<1	125
703703		CLARK	44.77100	90.57800	3	2		770711	1	.01	.01	<1	<1	125
703705		CLARK	44.76900	90.72800	3	2		770711	1	.01	.01	<1	<1	125
703707		CLARK	44.86500	90.73900	2	1		770711	3	.01	.01	<1	<1	125
703709		CLARK	44.77500	90.60800	2	1		770712	1	.01	.01	<1	<1	125
703710		CLARK	44.80800	90.74000	3	2		770712	1	.01	.01	<1	<1	125
703712		CLARK	44.78700	90.71300	2	1		770712	2	.01	.01	<1	<1	125
703715		CLARK	44.82700	90.69800	2	1		770712	1	.01	.01	<1	<1	125
703720		CLARK	44.88500	90.74000	2	1		770712	1	.01	.01	<1	<1	125
703723		CLARK	44.80900	90.59700	2	1		770713	3	.01	.01	<1	<1	125
703733		CLARK	44.81400	90.59700	3	2		770714	1	.01	.01	<1	<1	125
703740		CLARK	44.88600	90.64800	2	1		770714	3	.01	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
703743		CLARK	44.92300	90.63700	2	1		770714	9	.01	.01	<1	<1	125
703745		CLARK	44.87100	90.71900	3	2		770715	1	.01	.01	<1	<1	125
703746		CLARK	44.91500	90.73200	3	2		770715	1	.01	.01	<1	<1	125
703750		CLARK	44.89200	90.70100	2	1		770715	3	.01	.01	<1	<1	125
703753		CLARK	44.93300	90.69800	2	1		770715	3	.01	.01	<1	<1	125
703784		CLARK	44.87200	90.66200	3	2		770720	1	.01	.01	<1	<1	125
703791		CLARK	44.85100	90.72600	2	1		770721	3	.01	.01	<1	<1	125
703794		CLARK	44.71600	90.72100	3	2		770721	1	.01	.01	<1	<1	125
703795		CLARK	44.71700	90.65700	3	2		770721	1	.01	.01	<1	<1	125
703798		CLARK	44.68300	90.73600	2	1		770721	3	.01	.01	<1	<1	125
703800		CLARK	44.66700	90.73300	3	2		770802	1	.01	.01	<1	<1	125
703810		CLARK	44.52900	90.59700	3	2		770803	1	.01	.01	<1	<1	125
703819		CLARK	44.57500	90.55100	2	1		770803	3	.01	.01	<1	<1	125
703822		CLARK	44.57600	90.59600	3	2		770804	1	.01	.01	<1	<1	125
703826		CLARK	44.56400	90.67900	2	1		770804	1	.01	.01	<1	<1	125
703827		CLARK	44.57500	90.65800	3	1		770804	1	.01	.01	<1	<1	125
703829		CLARK	44.62300	90.73800	3	2		770804	1	.01	.01	<1	<1	125
703831		CLARK	44.63500	90.74000	2	1		770804	1	.01	.01	<1	<1	125
703846		CLARK	44.52100	90.70400	2	1		770808	1	.01	.01	<1	<1	125
703848		CLARK	44.51000	90.63300	2	1		770808	1	.01	.01	<1	<1	125
703850		CLARK	44.61300	90.58100	2	1		770809	3	.01	.01	<1	<1	125
703853		CLARK	44.66000	90.56700	2	1		770809	3	.01	.01	<1	<1	125
703854		CLARK	44.62500	90.59700	3	2		770809	1	.01	.01	<1	<1	125
703862		WOOD	44.67600	90.06000	3	2		770810	1	.01	.01	<1	<1	125
703867		CLARK	44.72700	90.63100	2	1		770811	1	.01	.01	<1	<1	125
703870		CLARK	44.66400	90.71900	2	1		770811	1	.01	.01	<1	<1	125
703872		CLARK	44.54100	90.72100	2	1		770811	1	.01	.01	<1	<1	125
703874		CLARK	44.59700	90.72600	2	1		770812	1	.01	.01	<1	<1	125
703877		MARATHON	44.71400	90.01200	2	1		770812	3	.01	.01	<1	<1	125
703879		MARATHON	44.70000	90.00500	2	1		770812	1	.01	.01	<1	<1	125
703886		WOOD	44.57400	90.11900	3	2		770816	1	.01	.01	<1	<1	125
703887		WOOD	44.52600	90.18900	3	2		770816	1	.01	.01	<1	<1	125
703889		WOOD	44.51900	90.12800	2	1		770816	3	.01	.01	<1	<1	125
703896		WOOD	44.53600	90.00400	2	1		770816	3	.01	.01	<1	<1	125
703899		JACKSON	44.19700	90.37800	3	1		770826	1	.01	.01	<1	<1	125
703926		MARATHON	44.93900	89.98500	2	1		770824	3	.01	.01	<1	<1	103
703930		MARATHON	44.82100	89.96200	2	1		770828	3	.01	.01	<1	<1	103
703936		MARATHON	44.65800	89.79700	3	2		770828	1	.01	.01	<1	<1	103
703959		MARATHON	44.90200	89.45700	3	2		770701	1	.01	.01	<1	<1	103
703965		MARATHON	44.76200	89.70400	2	1		770605	3	.01	.01	<1	<1	103
703966		WOOD	44.57000	89.93600	3	2		770706	1	.01	.01	<1	<1	103
703968		WOOD	44.67600	89.93400	3	2		770706	1	.01	.01	<1	<1	103
703975		WOOD	44.51300	89.94000	2	1		770706	3	.01	.01	<1	<1	103
703979		PORTAGE	44.47700	89.66500	3	1		770708	1	.01	.01	<1	<1	103
703980		WOOD	44.48000	89.72900	3	2		770707	1	.01	.01	<1	<1	103
703982		PORTAGE	44.46800	89.70900	2	1		770707	1	.01	.01	<1	<1	103
703985		PORTAGE	44.42900	89.60400	3	2		770708	1	.01	.01	<1	<1	103
703986		PORTAGE	44.43100	89.66200	3	2		770708	1	.01	.01	<1	<1	103
703987		WOOD	44.42800	89.72600	3	2		770708	1	.01	.01	<1	<1	103
703988		WOOD	44.38000	89.72400	3	2		770708	1	.01	.01	<1	<1	103
703989		PORTAGE	44.37500	89.66700	3	2		770708	1	.01	.01	<1	<1	103

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
703991		PORTAGE	44.47400	89.52800	3	2		770711	1	.01	.01	<1	<1	103
703995		WOOD	44.29100	89.73000	3	2		770711	1	.01	.01	<1	<1	103
704002		WOOD	44.44900	89.81500	2	1		770712	3	.01	.01	<1	<1	103
704004		WOOD	44.46900	89.84500	2	1		770712	3	.01	.01	<1	<1	103
704013		WOOD	44.33100	89.80500	3	2		770713	1	.01	.01	<1	<1	103
704021		WOOD	44.47600	89.92400	3	2		770714	1	.01	.01	<1	<1	103
704022		WOOD	44.43300	89.92000	3	2		770714	1	.01	.01	<1	<1	103
704032		WOOD	44.37900	89.86400	3	2		770718	1	.01	.01	<1	<1	103
704033		WOOD	44.33400	89.92600	3	2		770718	1	.01	.01	<1	<1	103
704047		WOOD	44.34200	89.78300	2	1		770720	1	.01	.01	<1	<1	103
704051		WOOD	44.41500	89.78400	2	1		770720	3	.01	.01	<1	<1	103
704053		WOOD	44.38200	89.76400	2	1		770720	1	.01	.01	<1	<1	103
704092		MARATHON	44.71200	89.99700	3	2		770726	1	.01	.01	<1	<1	103
704096		MARATHON	44.81500	89.43400	2	1		770727	3	.01	.01	<1	<1	103
704104		MARATHON	44.65700	89.99200	3	2		770728	1	.01	.01	<1	<1	103
704154		ADAMS	44.14800	89.66700	3	2		770810	3	.01	.01	<1	<1	103
704157		ADAMS	44.06700	89.68000	3	2		770810	1	.01	.01	<1	<1	103
704160		ADAMS	44.06700	89.73900	3	2		770810	1	.01	.01	<1	<1	103
704164		ADAMS	44.10700	89.73800	3	2		770811	1	.01	.01	<1	<1	103
704165		ADAMS	44.15500	89.71600	3	2		770811	1	.01	.01	<1	<1	103
704166		ADAMS	44.21300	89.73600	3	2		770811	1	.01	.01	<1	<1	103
704170		ADAMS	44.20600	89.60700	3	2		770812	1	.01	.01	<1	<1	103
704191		MARATHON	45.08100	89.24500	3	2		770816	1	.01	.01	<1	<1	103
704196		LANGLADE	45.39700	89.12300	3	2		770817	1	.01	.01	<1	<1	113
704325		OUTAGAMIE	44.48400	88.57900	3	2		770912	1	.01	.01	<1	<1	103
704327		OUTAGAMIE	44.48700	88.50800	3	2		770912	1	.01	.01	<1	<1	103
704328		OUTAGAMIE	44.44100	88.64700	3	2		770913	1	.01	.01	<1	<1	103
704423		OCONTO	44.91800	88.38600	3	2		770930	9	.01	.01	<1	<1	103
704437		OUTAGAMIE	44.48400	88.22900	3	2		771004	9	.01	.01	<1	<1	103
704439		OUTAGAMIE	44.42900	88.31000	3	2		771004	1	.01	.01	<1	<1	103
704457		PORTAGE	44.38600	89.62700	2	1		771019	9	.01	.01	<1	<1	103
704485		WOOD	44.34000	89.89300	2	1		771022	9	.01	.01	<1	<1	103
704507		MARATHON	44.94500	90.16200	2	1		770812	1	.01	.01	<1	<1	125
704516		MARATHON	44.88700	90.10000	2	1		770815	1	.01	.01	<1	<1	125
704524		MARATHON	44.80000	90.05900	2	1		770817	3	.01	.01	<1	<1	125
704529		MARATHON	44.87000	90.02400	2	1		770817	1	.01	.01	<1	<1	125
704555		MARATHON	44.85800	90.06100	3	2		770822	1	.01	.01	<1	<1	125
704562		JUNEAU	44.14200	90.13000	3	1		770823	1	.01	.01	<1	<1	125
704565		JUNEAU	44.04900	90.16100	3	1		770823	1	.01	.01	<1	<1	125
704566		JUNEAU	44.02000	90.14800	3	2		770823	1	.01	.01	<1	<1	125
704567		JUNEAU	44.02300	90.23300	3	2		770823	1	.01	.01	<1	<1	125
704571		JUNEAU	44.21200	90.08600	3	2		770824	1	.01	.01	<1	<1	125
704573		JUNEAU	44.16400	90.03500	3	2		770824	1	.01	.01	<1	<1	125
704575		JUNEAU	44.08300	90.03500	3	2		770824	1	.01	.01	<1	<1	125
704576		JUNEAU	44.02300	90.02600	3	2		770824	1	.01	.01	<1	<1	125
704577		JUNEAU	44.02400	90.08400	3	2		770824	1	.01	.01	<1	<1	125
704578		JUNEAU	44.11900	90.07800	3	2		770824	1	.01	.01	<1	<1	125
704579		JUNEAU	44.16000	90.07700	3	2		770824	1	.01	.01	<1	<1	125
704581		JUNEAU	44.15700	90.28500	3	2		770825	1	.01	.01	<1	<1	125
704582		JUNEAU	44.10100	90.25600	3	2		770825	1	.01	.01	<1	<1	125
704583		JUNEAU	44.07000	90.27500	3	1		770825	1	.01	.01	<1	<1	125

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
704584		JUNEAU	44.02100	90.27000	3	2		770825	1	.01	.01	<1	<1	125
704586		MONROE	44.06400	90.34600	3	2		770825	1	.01	.01	<1	<1	125
704587		MONROE	44.12300	90.32900	3	2		770825	1	.01	.01	<1	<1	125
704588		JACKSON	44.17600	90.34700	3	2		770825	1	.01	.01	<1	<1	125
704591		MONROE	44.10900	90.40900	3	1		770826	1	.01	.01	<1	<1	125
704593		MONROE	44.06000	90.40500	3	2		770826	1	.01	.01	<1	<1	125
704594		MONROE	44.02200	90.41200	3	2		770826	1	.01	.01	<1	<1	125
704595		MONROE	44.02300	90.48100	3	2		770826	1	.01	.01	<1	<1	125
704596		MONROE	44.07000	90.49300	3	2		770826	1	.01	.01	<1	<1	125
704597		MONROE	44.11700	90.48100	3	2		770826	1	.01	.01	<1	<1	125
704598		JACKSON	44.16100	90.48500	3	2		770826	1	.01	.01	<1	<1	125
704599		JACKSON	44.20100	90.49900	3	2		770826	1	.01	.01	<1	<1	125
704602		LINCOLN	45.15100	89.07200	2	1		770824	1	.01	.01	<1	<1	113
704603		LINCOLN	45.13500	89.05900	3	2		770824	1	.01	.01	<1	<1	113
704605		MARATHON	45.10200	89.04400	2	1		770824	1	.01	.01	<1	<1	113
704606		MARATHON	45.07500	89.05400	3	2		770824	1	.01	.01	<1	<1	113
704608		MARATHON	45.04300	89.07200	2	1		770824	1	.01	.01	<1	<1	113
704618		MARATHON	44.94500	89.52000	2	1		770829	1	.01	.01	<1	<1	103
704620		MARATHON	44.81100	89.65800	2	1		770829	1	.01	.01	<1	<1	103
704622		MARATHON	44.71300	89.62800	2	1		770829	1	.01	.01	<1	<1	103
704624		PORTAGE	44.68100	89.60700	2	1		770829	1	.01	.01	<1	<1	103
704902		LANGLADE	45.26100	89.28000	2	1		770817	1	.01	.01	<1	<1	113
704930		ONEIDA	45.46200	89.29700	3	2		770823	1	.01	.01	<1	<1	113
704932		LINCOLN	45.40900	89.42400	3	2		770823	1	.01	.01	<1	<1	113
704933		LINCOLN	45.40600	89.80300	3	2		770823	1	.01	.01	<1	<1	113
704934		LINCOLN	45.40600	89.85600	3	2		770823	1	.01	.01	<1	<1	113
704942		LINCOLN	45.45700	89.90000	2	1		770824	1	.01	.01	<1	<1	113
704960		LINCOLN	45.35200	89.91900	3	2		770825	1	.01	.01	<1	<1	113
704966		MARATHON	45.09600	89.42300	2	1		770829	1	.01	.01	<1	<1	113
704968		MARATHON	45.09500	89.42300	2	1		770829	1	.01	.01	<1	<1	113
704973		LINCOLN	45.40000	89.70400	3	2		770831	1	.01	.01	<1	<1	113
704974		LINCOLN	45.45900	89.70600	3	2		770831	1	.01	.01	<1	<1	113
704976		LINCOLN	45.42400	89.59400	3	2		770831	1	.01	.01	<1	<1	113
704979		LINCOLN	45.42600	89.50100	3	2		770831	1	.01	.01	<1	<1	113
704980		LINCOLN	45.42200	89.66000	3	2		770831	1	.01	.01	<1	<1	113
704985		LINCOLN	45.37500	89.75600	3	2		770901	1	.01	.01	<1	<1	113
704991		LINCOLN	45.22000	89.51600	3	2		770906	1	.01	.01	<1	<1	113
704993		LANGLADE	45.38700	89.22200	3	2		770906	1	.01	.01	<1	<1	113
704997		LINCOLN	45.28300	89.69100	2	1		770907	3	.01	.01	<1	<1	113
705014		LINCOLN	45.46900	89.53600	2	1		770908	1	.01	.01	<1	<1	113
705016		LINCOLN	45.46200	89.52800	2	1		770908	1	.01	.01	<1	<1	113
705026		LINCOLN	45.31600	89.50400	2	1		770909	1	.01	.01	<1	<1	113
705032		ONEIDA	45.51100	89.23500	3	2		770912	1	.01	.01	<1	<1	113
705033		ONEIDA	45.71200	89.10700	3	2		770913	1	.01	.01	<1	<1	113
705035		ONEIDA	45.71600	89.09100	2	1		770913	9	.01	.01	<1	<1	113
705036		ONEIDA	45.71700	89.18200	3	2		770913	1	.01	.01	<1	<1	113
705039		ONEIDA	45.71700	89.23400	3	2		770913	1	.01	.01	<1	<1	113
705040		ONEIDA	45.69200	89.22000	3	2		770913	1	.01	.01	<1	<1	113
705041		ONEIDA	45.66300	89.12600	3	2		770913	1	.01	.01	<1	<1	113
705043		ONEIDA	45.57400	89.10400	3	2		770913	1	.01	.01	<1	<1	113
705045		VILAS	45.94300	89.65600	3	1		770914	1	.01	.01	<1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
705046		VILAS	45.98800	89.60400	3	2		770914	1	.01	.01	<1	<1	113
705048		VILAS	45.91200	89.51300	3	2		770914	1	.01	.01	<1	<1	113
705049		VILAS	45.89700	89.61000	3	2		770914	1	.01	.01	<1	<1	113
705054		LINCOLN	45.55500	89.55700	2	1		770915	1	.01	.01	<1	<1	113
705058		ONEIDA	45.61400	89.61600	2	1		770915	1	.01	.01	<1	<1	113
705059		ONEIDA	45.66500	89.37300	3	2		770916	1	.01	.01	<1	<1	113
705060		ONEIDA	45.70400	89.37800	3	2		770916	1	.01	.01	<1	<1	113
705061		ONEIDA	45.60800	89.31400	3	2		770916	1	.01	.01	<1	<1	113
705062		ONEIDA	45.66600	89.32700	3	2		770916	1	.01	.01	<1	<1	113
705063		VILAS	45.96200	89.72700	3	2		770919	1	.01	.01	<1	<1	113
705065		VILAS	45.89700	89.65800	3	2		770919	1	.01	.01	<1	<1	113
705066		ONEIDA	45.85700	89.65000	3	2		770919	1	.01	.01	<1	<1	113
705069		ONEIDA	45.79600	89.65900	3	2		770919	1	.01	.01	<1	<1	113
705070		ONEIDA	45.80600	89.58300	3	2		770919	1	.01	.01	<1	<1	113
705071		ONEIDA	45.84700	89.58100	3	1		770920	1	.01	.01	<1	<1	113
705072		ONEIDA	45.87100	89.53500	3	2		770920	1	.01	.01	<1	<1	113
705074		ONEIDA	45.76500	89.50800	3	2		770920	1	.01	.01	<1	<1	113
705076		ONEIDA	45.75600	89.64900	3	2		770920	1	.01	.01	<1	<1	113
705080		ONEIDA	45.70400	89.58500	3	2		770921	1	.01	.01	<1	<1	113
705082		ONEIDA	45.71100	89.71700	3	2		770921	1	.01	.01	<1	<1	113
705087		ONEIDA	45.66500	89.58100	3	2		770921	1	.01	.01	<1	<1	113
705088		ONEIDA	45.61700	89.52200	3	1		770922	1	.01	.01	<1	<1	113
705089		ONEIDA	45.61400	89.62500	3	2		770922	1	.01	.01	<1	<1	113
705090		ONEIDA	45.61700	89.66400	3	2		770922	1	.01	.01	<1	<1	113
705091		LINCOLN	45.50900	89.72300	3	2		770922	1	.01	.01	<1	<1	113
705095		LINCOLN	45.20000	89.69300	2	1		771004	1	.01	.01	<1	<1	113
705100		MARATHON	45.06500	89.63300	2	1		771004	1	.01	.01	<1	<1	113
705115		LANGLADE	45.40700	89.34100	2	1		771005	1	.01	.01	<1	<1	113
705126		MARATHON	45.10300	89.23400	2	1		771006	3	.01	.01	<1	<1	113
705130		LINCOLN	45.15900	89.63900	2	1		771007	1	.01	.01	<1	<1	113
705147		ONEIDA	45.68400	89.14300	2	1		771010	1	.01	.01	<1	<1	113
705150		VILAS	45.87500	89.22000	2	1		771010	1	.01	.01	<1	<1	113
705163		ONEIDA	45.52800	89.11900	2	1		771010	1	.01	.01	<1	<1	113
705165		ONEIDA	45.56900	89.72200	3	2		771011	1	.01	.01	<1	<1	113
705167		ONEIDA	45.56900	89.58900	3	2		771011	1	.01	.01	<1	<1	113
705168		ONEIDA	45.57000	89.53000	3	2		771011	1	.01	.01	<1	<1	113
705169		LINCOLN	45.51100	89.64000	3	2		771011	1	.01	.01	<1	<1	113
705178		VILAS	45.93400	89.54500	2	1		771012	1	.01	.01	<1	<1	113
705193		LINCOLN	45.50800	89.57200	3	2		771018	1	.01	.01	<1	<1	113
705194		LINCOLN	45.50000	89.50700	3	2		771018	1	.01	.01	<1	<1	113
705208		WAUPACA	44.44100	88.93000	3	2		770914	1	.01	.01	<1	<1	103
705331		TAYLOR	45.27400	90.27200	3	2		771011	1	.01	.01	<1	<1	109
705339		PRICE	45.41000	90.46000	3	2		771011	1	.01	.01	<1	<1	109
705341		TAYLOR	45.26700	90.33000	3	2		771012	1	.01	.01	<1	<1	109
705348		TAYLOR	45.32200	90.35400	3	2		771012	1	.01	.01	<1	<1	109
705352		TAYLOR	45.25500	90.33300	2	1		771013	9	.01	.01	<1	<1	109
705351		TAYLOR	45.26000	90.33300	2	1		771013	9	.01	.01	<1	<1	109
705357		TAYLOR	45.34600	90.29100	2	1		771013	9	.01	.01	<1	<1	109
705361		PRICE	45.39100	90.26300	2	1		771013	1	.01	.01	<1	<1	109
705363		PRICE	45.47600	90.35100	2	1		771013	9	.01	.01	<1	<1	109
705365		PRICE	45.40600	90.38800	2	1		771013	1	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
705367		TAYLOR	45.25200	90.38400	2	1		771014	9	.01	.01	<1	<1	109
705378		TAYLOR	45.29800	90.42100	2	1		771017	1	.01	.01	<1	<1	109
705382		TAYLOR	45.30100	90.32300	2	1		771017	1	.01	.01	<1	<1	109
705386		TAYLOR	45.26200	90.47100	2	1		771017	1	.01	.01	<1	<1	109
705388		PRICE	45.44200	90.30300	2	1		771018	9	.01	.01	<1	<1	109
705391		PRICE	45.49600	90.28900	2	1		771018	1	.01	.01	<1	<1	109
705395		LINCOLN	45.44100	90.02600	2	1		771018	1	.01	.01	<1	<1	109
705398		LINCOLN	45.43300	90.02700	2	1		771018	1	.01	.01	<1	<1	109
705399		PRICE	45.40900	90.07100	3	2		771018	1	.01	.01	<1	<1	109
705401		PRICE	45.38400	90.25800	2	1		771019	1	.01	.01	<1	<1	109
705403		PRICE	45.41800	90.05300	2	1		771019	1	.01	.01	<1	<1	109
705405		PRICE	45.40100	90.06300	2	1		771019	1	.01	.01	<1	<1	109
705407		PRICE	45.39900	90.06300	2	1		771019	1	.01	.01	<1	<1	109
705411		PRICE	45.46200	90.14500	3	2		771019	1	.01	.01	<1	<1	109
705413		TAYLOR	45.26300	90.15600	2	1		771020	3	.01	.01	<1	<1	109
705415		TAYLOR	45.26400	90.16400	2	1		771020	1	.01	.01	<1	<1	109
705420		TAYLOR	45.28000	90.13200	2	1		771020	1	.01	.01	<1	<1	109
705422		TAYLOR	45.26500	90.11500	2	1		771020	1	.01	.01	<1	<1	109
705442		MARATHON	45.07600	90.15700	3	2		771027	1	.01	.01	<1	<1	109
705459		TAYLOR	45.12700	90.12500	3	2		771028	1	.01	.01	<1	<1	109
705462		MARATHON	45.07700	90.06300	3	2		771028	1	.01	.01	<1	<1	109
705464		TAYLOR	45.3[illegible]	90.13400	3	2		771029	1	.01	.01	<1	<1	109
705469		TAYLOR	45.30500	90.20100	3	2		771029	1	.01	.01	<1	<1	109
705470		TAYLOR	45.37100	90.13200	3	2		771029	1	.01	.01	<1	<1	109
705471		PRICE	45.41100	90.14400	3	2		771029	1	.01	.01	<1	<1	109
705476		PRICE	45.38900	90.46500	2	1		771031	1	.01	.01	<1	<1	109
705478		TAYLOR	45.25600	90.49000	2	1		771031	1	.01	.01	<1	<1	109
705504		JUNEAU	44.1[illegible]	90.25800	2	1		770829	1	.01	.01	<1	<1	125
705506		MONROE	44.1[illegible]	90.47600	2	1		770829	1	.01	.01	<1	<1	125
705509		JACKSON	44.1[illegible]	90.49100	2	1		770829	1	.01	.01	<1	<1	125
705513		MONROE	44.1[illegible]	90.49400	2	1		770829	1	.01	.01	<1	<1	125
705515		MONROE	44.0[illegible]	90.47700	2	1		770829	1	.01	.01	<1	<1	125
705801		BARRON	45.[illegible]	91.80700	2	1		770824	1	.01	.01	<1	<1	109
705807		BARRON	45.[illegible]	91.79200	3	2		770824	1	.01	.01	<1	<1	109
705810		BARRON	45.[illegible]	91.93000	3	2		770825	1	.01	.01	<1	<1	109
705813		BARRON	45.[illegible]	91.93100	3	2		770825	1	.01	.01	<1	<1	109
705814		BARRON	45.[illegible]	91.85800	3	2		770829	1	.01	.01	<1	<1	109
705815		BARRON	45.[illegible]	91.85600	3	2		770829	1	.01	.01	<1	<1	109
705816		BARRON	45.[illegible]	91.92100	3	2		770829	1	.01	.01	<1	<1	109
705817		BARRON	45.[illegible]	91.96700	3	2		770829	1	.01	.01	<1	<1	109
705820		BARRON	45.[illegible]	91.85800	3	2		770829	1	.01	.01	<1	<1	109
705821		BARRON	45.[illegible]	91.98900	3	1		770829	1	.01	.01	<1	<1	109
705822		BARRON	45.[illegible]	91.92800	3	2		770829	1	.01	.01	<1	<1	109
705823		BARRON	45.[illegible]	91.85600	3	2		770829	1	.01	.01	<1	<1	109
706001		BARRON	45.[illegible]	91.84900	2	1		770825	1	.01	.01	<1	<1	109
706003		BARRON	45.38200	91.84900	2	1		770825	1	.01	.01	<1	<1	109
706011		BARRON	45.41600	91.85200	3	2		770826	1	.01	.01	<1	<1	109
706012		BARRON	45.46600	91.84900	3	1		770826	1	.01	.01	<1	<1	109
706013		BARRON	45.48500	91.57800	3	2		770826	1	.01	.01	<1	<1	109
706014		BARRON	45.45900	91.71700	3	1		770826	1	.01	.01	<1	<1	109
706015		BARRON	45.38700	91.78700	3	2		770830	1	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
706017		BARRON	45.34600	91.77200	2	1		770830	9	.01	.01	<1	<1	109
706018		BARRON	45.32200	91.79600	3	2		770830	1	.01	.01	<1	<1	109
706021		BARRON	45.25600	91.74100	2	1		770830	9	.01	.01	<1	<1	109
706023		BARRON	45.32400	91.66200	3	2		770831	1	.01	.01	<1	<1	109
706024		BARRON	45.27200	91.64800	3	2		770831	1	.01	.01	<1	<1	109
706025		BARRON	45.27800	91.58800	3	2		770831	1	.01	.01	<1	<1	109
706026		CHIPPEWA	45.27000	91.52000	3	2		770831	1	.01	.01	<1	<1	109
706027		BARRON	45.22000	91.57300	3	2		770831	1	.01	.01	<1	<1	109
706029		CHIPPEWA	45.16900	91.57800	3	2		770831	1	.01	.01	<1	<1	109
706030		CHIPPEWA	45.17800	91.50800	3	2		770831	1	.01	.01	<1	<1	109
706031		CHIPPEWA	45.22000	91.52400	3	2		770831	1	.01	.01	<1	<1	109
706032		BARRON	45.16500	91.65100	3	1		770831	1	.01	.01	<1	<1	109
706033		BARRON	45.32000	91.58400	3	2		770831	1	.01	.01	<1	<1	109
706034		RUSK	45.36000	91.52000	3	2		770831	1	.01	.01	<1	<1	109
706035		RUSK	45.44100	91.52200	3	2		770831	1	.01	.01	<1	<1	109
706036		RUSK	45.41100	91.52200	3	2		770831	1	.01	.01	<1	<1	109
706039		DUNN	45.18000	91.99200	3	2		770901	1	.01	.01	<1	<1	109
706045		DUNN	45.02600	91.92300	3	2		770901	1	.01	.01	<1	<1	109
706046		DUNN	45.03800	91.86000	3	2		770901	1	.01	.01	<1	<1	109
706047		DUNN	45.07900	91.93500	3	2		770901	1	.01	.01	<1	<1	109
706050		DUNN	45.08100	91.72300	3	2		770902	1	.01	.01	<1	<1	109
706051		DUNN	45.03200	91.71100	3	2		770902	1	.01	.01	<1	<1	109
706052		DUNN	45.03500	91.65700	3	2		770902	1	.01	.01	<1	<1	109
706053		CHIPPEWA	45.08500	91.64700	3	2		770902	1	.01	.01	<1	<1	109
706054		BARRON	45.49500	91.71900	3	1		770906	1	.01	.01	<1	<1	109
706055		BARRON	45.21700	91.66900	3	2		770906	1	.01	.01	<1	<1	109
706056		BARRON	45.22300	91.72400	3	2		770906	1	.01	.01	<1	<1	109
706057		BARRON	45.23600	91.72100	3	2		770906	1	.01	.01	<1	<1	109
706058		DUNN	45.17000	91.71700	3	2		770906	1	.01	.01	<1	<1	109
706059		DUNN	45.12600	91.72600	3	2		770906	1	.01	.01	<1	<1	109
706060		CHIPPEWA	45.12600	91.65400	3	2		770907	1	.01	.01	<1	<1	109
706063		CHIPPEWA	45.17500	91.64400	2	1		770907	3	.01	.01	<1	<1	109
706065		CHIPPEWA	45.18600	91.62800	2	1		770907	1	.01	.01	<1	<1	109
706067		CHIPPEWA	45.18900	91.62900	2	1		770907	3	.01	.01	<1	<1	109
706071		CHIPPEWA	45.09800	91.53100	2	1		770907	3	.01	.01	<1	<1	109
706073		CHIPPEWA	45.10800	91.53500	2	1		770908	1	.01	.01	<1	<1	109
706075		DUNN	45.14200	91.69400	2	1		770908	3	.01	.01	<1	<1	109
706079		DUNN	45.19000	91.69600	2	1		770908	1	.01	.01	<1	<1	109
706083		BARRON	45.24600	91.69600	2	1		770908	3	.01	.01	<1	<1	109
706085		CHIPPEWA	45.09400	91.62500	2	1		770908	3	.01	.01	<1	<1	109
706087		CHIPPEWA	45.04300	91.54700	2	1		770912	1	.01	.01	<1	<1	109
706088		CHIPPEWA	45.02700	91.50800	3	1		770912	1	.01	.01	<1	<1	109
706089		CHIPPEWA	45.03400	91.59100	3	2		770912	1	.01	.01	<1	<1	109
706092		CHIPPEWA	45.03800	91.55900	2	1		770912	3	.01	.01	<1	<1	109
706093		CHIPPEWA	45.07800	91.59000	3	2		770912	1	.01	.01	<1	<1	109
706094		CHIPPEWA	45.07400	91.51500	3	2		770912	1	.01	.01	<1	<1	109
706095		CHIPPEWA	45.13400	91.58400	3	2		770912	1	.01	.01	<1	<1	109
706096		CHIPPEWA	45.13000	91.52200	3	2		770912	1	.01	.01	<1	<1	109
706098		CHIPPEWA	45.08400	91.62800	2	1		770913	3	.01	.01	<1	<1	109
706100		DUNN	45.00800	91.66700	2	1		770913	1	.01	.01	<1	<1	109
706111		CHIPPEWA	45.02600	91.44800	3	2		770916	1	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
706114		DUNN	45.01500	91.76700	2	1		770914	3	.01	.01	<1	<1	109
706120		DUNN	45.04000	91.92600	2	1		770914	3	.01	.01	<1	<1	109
706136		CHIPPEWA	45.12600	91.45100	3	2		770916	1	.01	.01	<1	<1	109
706137		CHIPPEWA	45.17400	91.45100	3	2		770916	1	.01	.01	<1	<1	109
706139		CHIPPEWA	45.20000	91.43600	2	1		770916	3	.01	.01	<1	<1	109
706141		CHIPPEWA	45.18900	91.44000	2	1		770916	3	.01	.01	<1	<1	109
706143		CHIPPEWA	45.12300	91.49800	2	1		770916	3	.01	.01	<1	<1	109
706145		CHIPPEWA	45.09500	91.49000	2	1		770916	6	.01	.01	<1	<1	109
706147		CHIPPEWA	45.06300	91.44900	2	1		770916	3	.01	.01	<1	<1	109
706150		CHIPPEWA	45.02700	91.47900	2	1		770916	3	.01	.01	<1	<1	109
706151		CHIPPEWA	45.02300	91.37500	3	2		770921	1	.01	.01	<1	<1	109
706154		CHIPPEWA	45.06800	91.31900	3	2		770921	1	.01	.01	<1	<1	109
706155		CHIPPEWA	45.07900	91.37700	3	2		770921	1	.01	.01	<1	<1	109
706156		CHIPPEWA	45.12000	91.38500	3	2		770921	1	.01	.01	<1	<1	109
706161		CHIPPEWA	45.13400	91.23800	3	2		770922	1	.01	.01	<1	<1	109
706164		DUNN	45.02700	91.79700	3	2		770923	1	.01	.01	<1	<1	109
706166		DUNN	45.07800	91.87500	3	2		770923	1	.01	.01	<1	<1	109
706168		DUNN	45.17800	91.86100	3	2		770926	1	.01	.01	<1	<1	109
706170		BARRON	45.22100	91.79900	3	2		770926	1	.01	.01	<1	<1	109
706173		BARRON	45.22000	91.78900	2	1		770926	3	.01	.01	<1	<1	109
706182		BARRON	45.23500	91.83000	2	1		770927	3	.01	.01	<1	<1	109
706184		BARRON	45.25900	91.88600	2	1		770927	3	.01	.01	<1	<1	109
706190		BARRON	45.25900	91.73300	2	1		770830	9	.01	.01	<1	<1	109
706191		BARRON	45.27500	91.72600	3	2		770830	1	.01	.01	<1	<1	109
706194		BARRON	45.30700	91.70600	2	1		770830	3	.01	.01	<1	<1	109
706195		BARRON	45.32000	91.72400	3	2		770830	1	.01	.01	<1	<1	109
706197		BARRON	45.42200	91.72100	3	2		770830	1	.01	.01	<1	<1	109
706201		RUSK	45.52900	90.78200	2	1		771019	1	.01	.01	<1	<1	109
706203		RUSK	45.50000	90.86000	2	1		771019	1	.01	.01	<1	<1	109
706205		RUSK	45.50100	90.89300	2	1		771019	1	.01	.01	<1	<1	109
706207		RUSK	45.51900	90.96400	2	1		771020	1	.01	.01	<1	<1	109
706209		RUSK	45.54700	90.95600	2	1		771020	1	.01	.01	<1	<1	109
706213		RUSK	45.57000	90.98300	2	1		771020	1	.01	.01	<1	<1	109
706215		SAWYER	45.66600	90.81600	2	1		771020	1	.01	.01	<1	<1	109
706217		SAWYER	45.69000	90.81900	2	1		771020	1	.01	.01	<1	<1	109
706221		SAWYER	45.65300	90.76100	2	1		771021	1	.01	.01	<1	<1	109
706224		RUSK	45.56400	90.82200	3	2		771025	1	.01	.01	<1	<1	109
706226		RUSK	45.51100	90.89500	3	2		771025	1	.01	.01	<1	<1	109
706243		SAWYER	45.75100	90.78200	2	1		771030	1	.01	.01	<1	<1	109
706248		SAWYER	45.76100	91000000	2	1		771101	1	.01	.01	<1	<1	109
706253		SAWYER	45.77200	90.86600	2	1		771101	1	.01	.01	<1	<1	109
706259		SAWYER	45.94100	90.91200	2	1		771101	1	.01	.01	<1	<1	109
706261		SAWYER	45.85500	90.96200	2	1		771101	1	.01	.01	<1	<1	109
706263		SAWYER	45.85600	90.96600	2	1		771101	1	.01	.01	<1	<1	109
706269		SAWYER	45.78200	90.84900	3	2		771102	1	.01	.01	<1	<1	109
706270		SAWYER	45.77000	90.75900	3	2		771102	1	.01	.01	<1	<1	109
706273		SAWYER	45.93900	90.90600	3	2		771102	1	.01	.01	<1	<1	109
706281		BARRON	45.46700	91.64000	2	1		771004	1	.01	.01	<1	<1	109
706283		BARRON	45.45200	91.76800	2	1		771004	3	.01	.01	<1	<1	109
706290		RUSK	45.30700	91.51300	3	2		771004	1	.01	.01	<1	<1	109
706292		CHIPPEWA	45.22100	91.24700	3	2		771005	1	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
706293		CHIPPEWA	45.24000	91.30600	3	2		771005	1	.01	.01	<1	<1	109
706294		CHIPPEWA	45.22000	91.44600	3	2		771005	1	.01	.01	<1	<1	109
706297		CHIPPEWA	45.18200	91.27800	3	2		771005	1	.01	.01	<1	<1	109
706298		CHIPPEWA	45.17800	91.23700	3	2		771005	1	.01	.01	<1	<1	109
706305		BARRON	45.37200	91.83800	2	1		771006	3	.01	.01	<1	<1	109
706310		RUSK	45.37500	91.53700	2	1		771006	3	.01	.01	<1	<1	109
706311		CHIPPEWA	45.23000	91.37500	3	2		771006	1	.01	.01	<1	<1	109
706321		CHIPPEWA	45.01600	90.96300	3	2		771010	1	.01	.01	<1	<1	109
706332		TAYLOR	45.07300	90.75100	3	2		771012	1	.01	.01	<1	<1	109
706336		TAYLOR	45.21800	90.82300	3	2		771012	1	.01	.01	<1	<1	109
706343		BARRON	45.35800	91.95700	2	1		771026	1	.01	.01	<1	<1	109
706347		CHIPPEWA	45.13900	91.52200	2	1		771027	9	.01	.01	<1	<1	109
706349		RUSK	45.52400	91.09900	2	1		771017	2	.01	.01	<1	<1	109
706359		RUSK	45.60000	91.02700	3	2		771005	1	.01	.01	<1	<1	109
706375		RUSK	45.50900	91.03100	3	2		771010	1	.01	.01	<1	<1	109
706376		RUSK	45.50800	91.18100	3	2		771010	1	.01	.01	<1	<1	109
706377		RUSK	45.51300	91.24700	3	2		771010	1	.01	.01	<1	<1	109
706378		RUSK	45.56400	91.23100	3	2		771011	1	.01	.01	<1	<1	109
706379		RUSK	45.60900	91.23000	3	2		771011	1	.01	.01	<1	<1	109
706382		SAWYER	45.69800	91.22200	3	2		771011	1	.01	.01	<1	<1	109
706385		RUSK	45.60900	91.15200	3	2		771011	1	.01	.01	<1	<1	109
706394		RUSK	45.59500	91.37700	3	2		771012	1	.01	.01	<1	<1	109
706396		RUSK	45.51500	91.29800	3	2		771013	3	.01	.01	<1	<1	109
706397		RUSK	45.51100	91.37100	3	2		771012	1	.01	.01	<1	<1	109
706398		RUSK	45.52000	91.45800	3	2		771013	1	.01	.01	<1	<1	109
706399		RUSK	45.59800	91.30600	1	2		771013	1	.01	.01	<1	<1	109
706404		RUSK	45.56100	91.10200	2	1		771017	1	.01	.01	<1	<1	109
706410		RUSK	45.55900	91.15400	2	1		771018	1	.01	.01	<1	<1	109
706417		SAWYER	45.72500	91.09400	2	1		771018	1	.01	.01	<1	<1	109
706427		SAWYER	45.64700	91.28200	2	1		771019	1	.01	.01	<1	<1	109
706429		RUSK	45.57700	91.27800	2	1		771019	1	.01	.01	<1	<1	109
706431		RUSK	45.52200	91.25900	2	1		771019	3	.01	.01	<1	<1	109
706474		TAYLOR	45.29800	90.82800	2	1		771004	1	.01	.01	<1	<1	109
706491		TAYLOR	45.25200	90.85400	2	1		771005	3	.01	.01	<1	<1	109
706499		TAYLOR	45.25500	90.81200	2	1		771006	1	.01	.01	<1	<1	109
706501		TAYLOR	45.25200	90.79300	2	1		771006	1	.01	.01	<1	<1	109
706523		RUSK	45.37700	91.19400	3	2		771001	1	.01	.01	<1	<1	109
706525		RUSK	45.37200	91.20500	2	1		771001	1	.01	.01	<1	<1	109
706527		RUSK	45.34200	91.20000	2	1		771001	1	.01	.01	<1	<1	109
706530		RUSK	45.31100	91.07000	2	1		771001	1	.01	.01	<1	<1	109
706538		RUSK	45.46500	91.02500	3	2		771003	1	.01	.01	<1	<1	109
706543		RUSK	45.46400	91.16600	3	2		771003	1	.01	.01	<1	<1	109
706544		RUSK	45.46000	91.23800	3	2		771003	1	.01	.01	<1	<1	109
706545		RUSK	45.41300	91.23400	3	2		771003	1	.01	.01	<1	<1	109
706547		RUSK	45.43000	91.09900	2	1		771004	1	.01	.01	<1	<1	109
706548		RUSK	45.41400	91.10200	3	1		771004	1	.01	.01	<1	<1	109
706550		RUSK	45.37800	91.04700	3	1		771004	1	.01	.01	<1	<1	109
706552		RUSK	45.33500	91.06300	2	1		771004	3	.01	.01	<1	<1	109
706554		CHIPPEWA	45.30000	91.04600	2	1		771004	3	.01	.01	<1	<1	109
706559		CHIPPEWA	45.27300	91.06800	2	1		771004	1	.01	.01	<1	<1	109
706560		CHIPPEWA	45.26800	91.10200	3	2		771004	1	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
706567		RUSK	45.33500	91.04700	2	1		771005	1	.01	.01	<1	<1	109
706575		CHIPPEWA	45.26200	91.24200	3	2		771005	1	.01	.01	<1	<1	109
706578		CHIPPEWA	45.26900	91.17000	2	1		771005	1	.01	.01	<1	<1	109
706582		RUSK	45.36300	91.24400	3	2		771006	1	.01	.01	<1	<1	109
706583		RUSK	45.31900	91.23500	3	2		771006	1	.01	.01	<1	<1	109
706585		RUSK	45.33400	91.19600	2	1		771006	1	.01	.01	<1	<1	109
706591		RUSK	45.45600	91.11600	2	1		771006	1	.01	.01	<1	<1	109
706593		RUSK	45.45600	91.08000	2	1		771006	1	.01	.01	<1	<1	109
706594		RUSK	45.46400	91.30900	3	2		771006	1	.01	.01	<1	<1	109
706598		RUSK	45.48200	91.27500	2	1		771010	1	.01	.01	<1	<1	109
706605		CHIPPEWA	44.91300	91.25600	2	1		770913	1	.01	.01	<1	<1	125
706610		EAU CLAIRE	44.76000	91.48300	2	1		770913	1	.01	.01	<1	<1	125
706612		DUNN	44.84100	91.65800	2	1		770914	1	.01	.01	<1	<1	125
706614		DUNN	44.79600	91.65700	2	1		770914	1	.01	.01	<1	<1	125
706631		EAU CLAIRE	44.73100	91.14300	2	1		770915	2	.01	.01	<1	<1	125
706632		EAU CLAIRE	44.79300	91.03300	3	2		770915	1	.01	.01	<1	<1	125
706634		TREMPEALEAU	44.48100	91.36000	3	1		770915	1	.01	.01	<1	<1	125
706716		BARRON	45.59700	91.96400	2	1		770920	1	.01	.01	<1	<1	109
706727		WASHBURN	45.70900	91.66900	3	2		770921	1	.01	.01	<1	<1	109
706733		WASHBURN	45.85600	91.88600	3	2		770922	1	.01	.01	<1	<1	109
706737		WASHBURN	45.95500	91.93400	3	2		770922	1	.01	.01	<1	<1	109
706738		WASHBURN	45.89800	91.94300	3	2		770922	1	.01	.01	<1	<1	109
706739		WASHBURN	45.85600	91.81700	3	2		770922	1	.01	.01	<1	<1	109
706740		WASHBURN	45.75300	91.88300	3	1		770923	1	.01	.01	<1	<1	109
706741		WASHBURN	45.80200	91.94800	3	2		770923	1	.01	.01	<1	<1	109
706747		WASHBURN	45.72900	91.98600	2	1		770923	1	.01	.01	<1	<1	109
706749		WASHBURN	45.82800	91.95800	2	1		770923	9	.01	.01	<1	<1	109
706752		WASHBURN	45.89600	91.92300	2	1		770926	9	.01	.01	<1	<1	109
706754		WASHBURN	45.88500	91.98900	2	1		770926	9	.01	.01	<1	<1	109
706755		WASHBURN	45.85600	91.94600	3	1		770926	1	.01	.01	<1	<1	109
706760		BARRON	45.57600	91.74300	2	1		770928	1	.01	.01	<1	<1	109
706771		SAWYER	45.71400	91.45400	2	1		770928	9	.01	.01	<1	<1	109
706773		SAWYER	45.71200	91.45000	2	1		770928	1	.01	.01	<1	<1	109
706804		WASHBURN	45.95300	91.73700	2	1		771004	1	.01	.01	<1	<1	109
706807		WASHBURN	45.77700	91.60700	2	1		771004	1	.01	.01	<1	<1	109
706809		WASHBURN	45.77300	91.61200	2	1		771004	1	.01	.01	<1	<1	109
706810		WASHBURN	45.90000	91.66000	3	2		771005	1	.01	.01	<1	<1	109
706811		WASHBURN	45.91400	91.60300	3	2		771005	1	.01	.01	<1	<1	109
706813		SAWYER	45.85900	91.50900	3	2		771005	1	.01	.01	<1	<1	109
706816		WASHBURN	45.82600	91.75400	3	2		771005	1	.01	.01	<1	<1	109
706820		WASHBURN	45.95600	91.76900	3	1		771006	1	.01	.01	<1	<1	109
706825		WASHBURN	45.87000	91.74000	3	2		771006	1	.01	.01	<1	<1	109
706833		SAWYER	45.97000	91.49600	2	1		771019	9	.01	.01	<1	<1	109
706835		SAWYER	45.98500	91.46600	2	1		771019	9	.01	.01	<1	<1	109
706837		SAWYER	45.84100	91.51400	2	1		771019	2	.01	.01	<1	<1	109
706848		SAWYER	45.76900	91.15900	2	1		771019	1	.01	.01	<1	<1	109
706850		SAWYER	45.97000	91.13900	2	1		771020	1	.01	.01	<1	<1	109
706852		SAWYER	45.96000	91.07000	2	1		771020	1	.01	.01	<1	<1	109
706854		SAWYER	45.82500	91.06400	2	1		771020	2	.01	.01	<1	<1	109
706867		SAWYER	45.81200	91.12700	2	1		771021	1	.01	.01	<1	<1	109
706871		SAWYER	45.76900	91.04700	2	1		771021	9	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
706873		SAWYER	45.87200	91.07200	2	1		771024	1	.01	.01	<1	<1	109
706882		WASHBURN	45.95500	91.99400	2	1		771025	1	.01	.01	<1	<1	109
706886		BARRON	45.56600	91.95900	2	1		771025	1	.01	.01	<1	<1	109
706901		SAWYER	45.96000	91.50400	3	1		771026	1	.01	.01	<1	<1	109
706902		SAWYER	45.95300	91.43900	3	2		771027	1	.01	.01	<1	<1	109
706908		SAWYER	45.90800	91.18300	3	2		771101	1	.01	.01	<1	<1	109
706909		SAWYER	45.91000	91.24600	3	1		771101	1	.01	.01	<1	<1	109
706911		SAWYER	45.79900	91.17300	3	2		771101	1	.01	.01	<1	<1	109
706916		SAWYER	45.75800	91.11100	3	2		771101	1	.01	.01	<1	<1	109
706919		SAWYER	45.80200	91.45900	3	2		771102	1	.01	.01	<1	<1	109
706922		SAWYER	45.75500	91.35400	3	2		771102	1	.01	.01	<1	<1	109
706926		SAWYER	45.96500	91.12500	3	1		771102	1	.01	.01	<1	<1	109
706930		PRICE	45.54200	90.46300	2	1		771114	9	.01	.01	<1	<1	109
706937		RUSK	45.62600	91.16300	2	1		771114	1	.01	.01	<1	<1	109
706944		RUSK	45.58200	91.47100	2	1		771115	9	.01	.01	<1	<1	109
706949		PRICE	45.92500	90.11600	2	1		771117	1	.01	.01	<1	<1	109
707038		OCONTO	44.87200	88.29600	3	2		770930	9	.01	.01	<1	<1	103
707045		BROWN	44.52900	88.10900	3	2		771003	1	.01	.01	<1	<1	103
707069		TAYLOR	45.17700	90.34500	3	2		771010	9	.01	.01	<1	<1	109
707077		TAYLOR	45.21500	90.36400	2	1		771010	1	.01	.01	<1	<1	109
707078		TAYLOR	45.22800	90.34900	3	2		771010	1	.01	.01	<1	<1	109
707080		TAYLOR	45.22800	90.32700	2	1		771010	1	.01	.01	<1	<1	109
707084		TAYLOR	45.22100	90.27100	3	2		771011	1	.01	.01	<1	<1	109
707085		TAYLOR	45.21900	90.40600	3	2		771011	1	.01	.01	<1	<1	109
707087		TAYLOR	45.17300	90.49400	3	2		771011	1	.01	.01	<1	<1	109
707090		TAYLOR	45.13200	90.47800	3	2		771011	1	.01	.01	<1	<1	109
707093		CLARK	45.03100	90.40700	3	2		771011	1	.01	.01	<1	<1	109
707099		TAYLOR	45.07600	90.34300	3	2		771012	1	.01	.01	<1	<1	109
707100		CLARK	45.03200	90.34000	3	2		771012	1	.01	.01	<1	<1	109
707108		TAYLOR	45.13600	90.29800	2	1		771013	1	.01	.01	<1	<1	109
707112		MARATHON	45.02500	90.27800	2	1		771013	1	.01	.01	<1	<1	109
707115		TAYLOR	45.04800	90.28600	2	1		771013	3	.01	.01	<1	<1	109
707117		TAYLOR	45.05800	90.25800	2	1		771013	1	.01	.01	<1	<1	109
707119		TAYLOR	45.11300	90.35400	2	1		771014	9	.01	.01	<1	<1	109
707121		TAYLOR	45.10400	90.36100	2	1		771014	1	.01	.01	<1	<1	109
707127		TAYLOR	45.24700	90.45100	2	1		771025	1	.01	.01	<1	<1	109
707133		TAYLOR	45.17600	90.42900	2	1		771025	1	.01	.01	<1	<1	109
707139		TAYLOR	45.16100	90.48600	2	1		771026	1	.01	.01	<1	<1	109
707152		TAYLOR	45.07700	90.47300	2	1		771027	1	.01	.01	<1	<1	109
707160		TAYLOR	45.20000	90.24100	2	1		771028	1	.01	.01	<1	<1	109
707166		TAYLOR	45.22600	90.11700	2	1		771028	1	.01	.01	<1	<1	109
707167		TAYLOR	45.22100	90.06100	3	2		771028	1	.01	.01	<1	<1	109
707180		FLORENCE	45.96500	88.35600	2	1		771102	1	.01	.01	<1	<1	113
707183		FLORENCE	45.94400	88.33900	3	2		771102	1	.01	.01	<1	<1	113
707191		FLORENCE	45.88400	88.32100	3	2		771104	1	.01	.01	<1	<1	113
707198		FLORENCE	45.78800	88.28400	3	2		771104	1	.01	.01	<1	<1	113
707402		LINCOLN	45.50000	89.52100	2	1		771019	1	.01	.01	<1	<1	113
707404		LINCOLN	45.54500	89.48600	2	1		771019	1	.01	.01	<1	<1	113
707406		ONEIDA	45.52100	89.28900	2	1		771020	1	.01	.01	<1	<1	113
707411		ONEIDA	45.58500	89.35000	2	1		771020	1	.01	.01	<1	<1	113
707413		ONEIDA	45.60000	89.31100	2	1		771020	9	.01	.01	<1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
707415		ONEIDA	45.72300	89.37500	2	1		771020	1	.01	.01	<1	<1	113
707417		ONEIDA	45.73200	89.36900	2	1		771020	1	.01	.01	<1	<1	113
707421		VILAS	45.93300	89.42200	2	1		771021	1	.01	.01	<1	<1	113
707423		ONEIDA	45.84400	89.35500	2	1		771021	1	.01	.01	<1	<1	113
707430		ONEIDA	45.56200	89.42200	2	1		771019	1	.01	.01	<1	<1	113
707432		ONEIDA	45.59200	89.37700	2	1		771019	1	.01	.01	<1	<1	113
707434		ONEIDA	45.58600	89.29100	2	1		771019	1	.01	.01	<1	<1	113
707440		ONEIDA	45.73200	89.50500	2	1		771024	9	.01	.01	<1	<1	113
707453		ONEIDA	45.76100	89.10600	3	2		771025	1	.01	.01	<1	<1	113
707456		ONEIDA	45.76700	89.36700	3	2		771026	1	.01	.01	<1	<1	113
707458		ONEIDA	45.76000	89.31300	3	2		771026	1	.01	.01	<1	<1	113
707460		ONEIDA	45.66100	89.30300	3	2		771026	1	.01	.01	<1	<1	113
707463		ONEIDA	45.56400	89.30500	3	2		771027	1	.01	.01	<1	<1	113
707464		ONEIDA	45.59600	89.38700	3	2		771027	1	.01	.01	<1	<1	113
707467		ONEIDA	45.58300	89.23200	2	1		771027	1	.01	.01	<1	<1	113
707468		ONEIDA	45.57900	89.20000	3	2		771027	1	.01	.01	<1	<1	113
707469		ONEIDA	45.79700	89.47300	3	2		771027	1	.01	.01	<1	<1	113
707470		ONEIDA	45.85200	89.44500	3	2		771027	1	.01	.01	<1	<1	113
707471		ONEIDA	45.85600	89.40800	3	2		771028	1	.01	.01	<1	<1	113
707472		VILAS	45.90300	89.30900	3	2		771028	1	.01	.01	<1	<1	113
707475		VILAS	45.95400	89.44700	3	2		771028	1	.01	.01	<1	<1	113
707476		VILAS	45.95200	89.37500	3	2		771028	1	.01	.01	<1	<1	113
707478		VILAS	45.95200	89.24000	3	2		771028	1	.01	.01	<1	<1	113
707480		VILAS	45.90000	89.17600	3	2		771029	1	.01	.01	<1	<1	113
707481		VILAS	45.90300	89.10700	3	2		771029	1	.01	.01	<1	<1	113
707483		FOREST	45.88600	89.04300	3	2		771029	1	.01	.01	<1	<1	113
707484		VILAS	45.94600	89.05000	3	2		771029	1	.01	.01	<1	<1	113
707485		VILAS	45.93300	89.10900	3	2		771029	1	.01	.01	<1	<1	113
707486		VILAS	45.95200	89.17500	3	2		771029	1	.01	.01	<1	<1	113
707487		ONEIDA	45.77200	89.07100	3	2		771101	1	.01	.01	<1	<1	113
707488		ONEIDA	45.86600	89.07200	3	2		771102	1	.01	.01	<1	<1	113
707489		VILAS	45.99200	88.98000	3	2		771102	1	.01	.01	<1	<1	113
707490		FOREST	45.89700	88.96300	3	2		771102	1	.01	.01	<1	<1	113
707491		FOREST	45.94900	88.99300	3	2		771102	1	.01	.01	<1	<1	113
707503		FOREST	45.93800	88.87900	2	1		771103	1	.01	.01	<1	<1	113
707526		FOREST	45.53200	88.84200	3	2		771104	1	.01	.01	<1	<1	113
707545		MARINETTE	45.42000	88.36700	3	2		771106	1	.01	.01	<1	<1	113
707547		MARINETTE	45.32200	88.28100	3	1		771106	9	.01	.01	<1	<1	113
707572		LANGLADE	45.43000	88.95300	3	2		771115	1	.01	.01	<1	<1	113
707575		FOREST	45.42400	88.76300	3	2		771115	1	.01	.01	<1	<1	113
707701		ONEIDA	45.56900	89.77400	2	1		771004	1	.01	.01	<1	<1	113
707704		ONEIDA	45.56900	89.78000	2	1		771004	1	.01	.01	<1	<1	113
707706		ONEIDA	45.61800	89.75100	2	1		771004	1	.01	.01	<1	<1	113
707708		ONEIDA	45.62500	89.80500	2	1		771004	1	.01	.01	<1	<1	113
707710		ONEIDA	45.62800	89.81400	2	1		771004	1	.01	.01	<1	<1	113
707724		ONEIDA	45.60900	89.92500	2	1		771005	1	.01	.01	<1	<1	113
707726		ONEIDA	45.64100	89.90100	2	1		771005	1	.01	.01	<1	<1	113
707746		ONEIDA	45.84000	89.91200	2	1		771007	1	.01	.01	<1	<1	113
707748		ONEIDA	45.85400	89.97500	2	1		771007	1	.01	.01	<1	<1	113
707752		ONEIDA	45.73200	89.93100	2	1		771010	1	.01	.01	<1	<1	113
707757		ONEIDA	45.76700	89.89000	2	1		771010	1	.01	.01	<1	<1	113

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
707759		ONEIDA	45.76700	89.92300	2	1		771010	1	.01	.01	<1	<1	113
707763		LINCOLN	45.52000	89.94500	3	2		771026	1	.01	.01	<1	<1	113
707766		ONEIDA	45.56200	89.79300	3	2		771026	1	.01	.01	<1	<1	113
707767		ONEIDA	45.61300	89.78700	3	2		771026	1	.01	.01	<1	<1	113
707769		ONEIDA	45.63500	89.85100	3	2		771027	1	.01	.01	<1	<1	113
707770		LINCOLN	45.55400	89.93500	3	2		771027	1	.01	.01	<1	<1	113
707771		ONEIDA	45.60800	89.90700	3	2		771027	1	.01	.01	<1	<1	113
707772		ONEIDA	45.70600	89.84600	3	2		771027	1	.01	.01	<1	<1	113
707773		ONEIDA	45.73100	89.76500	3	2		771027	1	.01	.01	<1	<1	113
707774		ONEIDA	45.75500	89.79100	3	2		771028	9	.01	.01	<1	<1	113
707775		ONEIDA	45.75600	89.84200	3	2		771028	1	.01	.01	<1	<1	113
707776		ONEIDA	45.81100	89.78000	3	2		771028	9	.01	.01	<1	<1	113
707777		ONEIDA	45.85300	89.79900	3	2		771028	9	.01	.01	<1	<1	113
707780		VILAS	45.90500	89.92800	3	2		771029	9	.01	.01	<1	<1	113
707783		VILAS	45.90500	89.85800	3	2		771029	1	.01	.01	<1	<1	113
707784		VILAS	45.95100	89.92700	3	2		771029	1	.01	.01	<1	<1	113
707786		VILAS	45.99100	89.85500	3	2		771029	1	.01	.01	<1	<1	113
707787		VILAS	45.99500	89.81000	3	2		771029	1	.01	.01	<1	<1	113
707788		VILAS	45.95300	89.78600	3	2		771029	1	.01	.01	<1	<1	113
707803		FOREST	45.70500	88.85500	3	2		771103	1	.01	.01	<1	<1	113
707805		FOREST	45.73800	88.76700	3	2		771103	9	.01	.01	<1	<1	113
707820		FOREST	45.63600	88.86300	2	1		771104	1	.01	.01	<1	<1	113
707821		FOREST	45.64800	88.80800	2	1		771104	1	.01	.01	<1	<1	113
707838		OCONTO	45.08400	88.37200	2	1		771108	1	.01	.01	<1	<1	113
707846		OCONTO	45.04100	88.34100	2	1		771109	1	.01	.01	<1	<1	113
707849		OCONTO	45.08600	88.27600	3	2		771109	1	.01	.01	<1	<1	113
708001		CHIPPEWA	45.15300	91.50900	2	1		771027	1	.01	.01	<1	<1	109
708003		CHIPPEWA	45.12000	91.30800	2	1		771027		.01	.01	<1	<1	109
708005		CHIPPEWA	45.06300	91.38700	2	1		771027	3	.01	.01	<1	<1	109
708009		CHIPPEWA	45.14900	91.22600	2	1		771027	3	.01	.01	<1	<1	109
708014		CHIPPEWA	45.23300	91.17900	2	1		771027	1	.01	.01	<1	<1	109
708016		CHIPPEWA	45.23500	91.31700	2	1		771027	9	.01	.01	<1	<1	109
708018		RUSK	45.33600	91.52200	2	1		771028	3	.01	.01	<1	<1	109
708024		RUSK	45.40500	91.34300	2	1		771028	1	.01	.01	<1	<1	109
708026		RUSK	45.35100	91.35000	2	1		771028	1	.01	.01	<1	<1	109
708028		RUSK	45.40700	91.26400	2	1		771028	3	.01	.01	<1	<1	109
708030		RUSK	45.46100	91.21500	2	1		771028	1	.01	.01	<1	<1	109
708032		RUSK	45.39200	91.10900	2	1		771028	1	.01	.01	<1	<1	109
708039		FOREST	45.51300	88.67200	3	2		770602	1	.01	.01	<1	<1	113
708047		FOREST	45.51200	88.52700	3	1		771102	1	.01	.01	<1	<1	113
708051		RUSK	45.46100	91.33300	2	1		771010	1	.01	.01	<1	<1	109
708053		RUSK	45.46300	91.37100	2	1		771010	3	.01	.01	<1	<1	109
708054		RUSK	45.47300	91.43400	3	2		771010	1	.01	.01	<1	<1	109
708059		RUSK	45.41600	91.30900	3	2		771010	1	.01	.01	<1	<1	109
708061		RUSK	45.41100	91.37200	3	2		771011	1	.01	.01	<1	<1	109
708062		RUSK	45.36200	91.37600	3	2		771011	1	.01	.01	<1	<1	109
708065		CHIPPEWA	45.27100	91.44800	3	2		771011	1	.01	.01	<1	<1	109
708071		CHIPPEWA	45.27500	91.19200	1	1		771011	1	.01	.01	<1	<1	109
708072		TAYLOR	45.23400	90.68700	3	2		771012	1	.01	.01	<1	<1	109
708073		TAYLOR	45.21300	90.61700	3	1		771012	1	.01	.01	<1	<1	109
708075		TAYLOR	45.15700	90.55600	3	2		771012	1	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
708089		TAYLOR	45.13400	90.65100	2	1		771013	1	.01	.01	<1	<1	109
708094		TAYLOR	45.18100	90.65900	2	1		771013	1	.01	.01	<1	<1	109
708101		RUSK	45.43400	91.36700	2	1		771017	1	.01	.01	<1	<1	109
708105		RUSK	45.37000	91.42600	2	1		771017	3	.01	.01	<1	<1	109
708108		RUSK	45.34900	91.44900	2	1		771017	1	.01	.01	<1	<1	109
708112		CHIPPEWA	45.26200	91.32100	2	1		771017	1	.01	.01	<1	<1	109
708113		RUSK	45.38600	91.32300	3	2		771017	1	.01	.01	<1	<1	109
708115		TAYLOR	45.20800	90.58800	2	1		771017	1	.01	.01	<1	<1	109
708123		TAYLOR	45.12100	90.56600	2	1		771018	1	.01	.01	<1	<1	109
708127		TAYLOR	45.11000	90.57900	2	1		771018	1	.01	.01	<1	<1	109
708129		TAYLOR	45.07500	90.64100	2	1		771018	1	.01	.01	<1	<1	109
708147		TAYLOR	45.16900	90.56200	2	1		771019	1	.01	.01	<1	<1	109
708162		CHIPPEWA	45.14700	90.98400	2	1		771020	1	.01	.01	<1	<1	109
708166		CHIPPEWA	45.01600	90.94600	2	1		771020	1	.01	.01	<1	<1	109
708176		PRICE	45.51500	90.25600	2	1		771024	1	.01	.01	<1	<1	109
708178		PRICE	45.51300	90.34100	3	1		771024	1	.01	.01	<1	<1	109
708182		PRICE	45.54300	90.35900	2	1		771024	1	.01	.01	<1	<1	109
708183		PRICE	45.51900	90.39200	3	2		771024	1	.01	.01	<1	<1	109
708184		PRICE	45.54900	90.42000	3	2		771024	1	.01	.01	<1	<1	109
708187		PRICE	45.56800	90.49000	3	2		771025	1	.01	.01	<1	<1	109
708190		PRICE	45.62900	90.38900	2	1		771025	3	.01	.01	<1	<1	109
708191		PRICE	45.60300	90.40600	3	2		771025	1	.01	.01	<1	<1	109
708194		PRICE	45.65800	90.27400	3	2		771025	1	.01	.01	<1	<1	109
708196		PRICE	45.68300	90.36100	2	1		771025	1	.01	.01	<1	<1	109
708236		TAYLOR	45.20400	90.82900	3	2		771011	1	.01	.01	<1	<1	109
708240		PRICE	45.41800	90.61700	3	2		771012	1	.01	.01	<1	<1	109
708248		TAYLOR	45.27800	90.70100	3	2		771013	1	.01	.01	<1	<1	109
708257		RUSK	45.56800	90.68700	3	2		771014	1	.01	.01	<1	<1	109
708258		RUSK	45.60800	90.69700	3	1		771014	1	.01	.01	<1	<1	109
708267		PRICE	45.46600	90.57400	2	1		771018	1	.01	.01	<1	<1	109
708269		PRICE	45.44800	90.50400	2	1		771018	1	.01	.01	<1	<1	109
708272		PRICE	45.44500	90.50200	2	1		771018	1	.01	.01	<1	<1	109
708274		PRICE	45.44300	90.53000	2	1		771018	1	.01	.01	<1	<1	109
708276		PRICE	45.39400	90.57500	2	1		771018	1	.01	.01	<1	<1	109
708284		PRICE	45.48000	90.59500	2	1		771019	1	.01	.01	<1	<1	109
708299		TAYLOR	45.27100	90.55700	2	1		771020	1	.01	.01	<1	<1	109
708302		TAYLOR	45.32900	90.73100	2	1		771021	3	.01	.01	<1	<1	109
708308		TAYLOR	45.26600	90.61100	2	1		771021	1	.01	.01	<1	<1	109
708318		TAYLOR	45.29700	90.59400	2	1		771025	1	.01	.01	<1	<1	109
708322		PRICE	45.55200	90.51200	2	1		771026	1	.01	.01	<1	<1	109
708328		PRICE	45.58600	90.67500	2	1		771026	1	.01	.01	<1	<1	109
708338		SAWYER	45.72700	90.73900	2	1		771027	1	.01	.01	<1	<1	109
708340		SAWYER	45.70900	90.69200	2	1		771027	1	.01	.01	<1	<1	109
708343		PRICE	45.66900	90.67100	2	1		771027	1	.01	.01	<1	<1	109
708350		PRICE	45.61000	90.59500	3	2		771028	1	.01	.01	<1	<1	109
708351		SAWYER	45.70960	90.67900	3	2		771028	9	.01	.01	<1	<1	109
708353		PRICE	45.92400	90.24500	2	1		771028	1	.01	.01	<1	<1	109
708361		ONEIDA	45.75000	90.01900	2	1		771101	1	.01	.01	<1	<1	109
708364		ONEIDA	45.76100	90.02500	2	1		771101	1	.01	.01	<1	<1	109
708375		IRON	45.98600	90.17300	2	1		771102	9	.01	.01	<1	<1	109
708376		VILAS	45.96300	90.00800	3	1		771102	9	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
708378		PRICE	45.89700	90.20800	2	1		771103	9	.01	.01	<1	<1	109
708381		PRICE	45.89300	90.19700	2	1		771103	1	.01	.01	<1	<1	109
708383		PRICE	45.90200	90.07200	3	2		771103	1	.01	.01	<1	<1	109
708385		PRICE	45.96300	90.16200	3	2		771104	1	.01	.01	<1	<1	109
708387		PRICE	45.91000	90.23200	3	2		771104	1	.01	.01	<1	<1	109
708416		RUSK	45.51600	91.29800	2	1		771019	3	.01	.01	<1	<1	109
708420		RUSK	45.56800	91.47500	2	1		771019	1	.01	.01	<1	<1	109
708422		RUSK	45.50800	91.28000	2	1		771020	1	.01	.01	<1	<1	109
708424		RUSK	45.58200	91.43300	2	1		771020	1	.01	.01	<1	<1	109
708427		RUSK	45.57200	91.38600	2	1		771020	9	.01	.01	<1	<1	109
708429		RUSK	45.57900	91.39700	2	1		771020	1	.01	.01	<1	<1	109
708431		RUSK	45.60800	91.39500	2	1		771020	1	.01	.01	<1	<1	109
708433		RUSK	45.61200	91.36500	2	1		771020	1	.01	.01	<1	<1	109
708436		PRICE	45.76400	90.65600	3	2		771024	1	.01	.01	<1	<1	109
708440		PRICE	45.90300	90.67100	3	2		771024	1	.01	.01	<1	<1	109
708442		PRICE	45.88500	90.65400	2	1		771024	1	.01	.01	<1	<1	109
708446		PRICE	45.90400	90.53900	3	2		771025	1	.01	.01	<1	<1	109
708451		PRICE	45.81200	90.65400	3	2		771026	1	.01	.01	<1	<1	109
708452		PRICE	45.94800	90.66400	3	2		771026	1	.01	.01	<1	<1	109
708464		PRICE	45.80300	90.53100	3	2		771027	1	.01	.01	<1	<1	109
708466		PRICE	45.75700	90.55000	2	1		771027	1	.01	.01	<1	<1	109
708467		PRICE	45.75600	90.54300	3	2		771027	1	.01	.01	<1	<1	109
708470		PRICE	45.73900	90.60000	2	1		771101	1	.01	.01	<1	<1	109
708475		PRICE	45.88200	90.51900	2	1		771101	1	.01	.01	<1	<1	109
708477		PRICE	45.66400	90.22600	2	1		771101	9	.01	.01	<1	<1	109
708479		PRICE	45.71000	90.20700	3	2		771102	1	.01	.01	<1	<1	109
708482		ONEIDA	45.67400	90.02400	2	1		771102	1	.01	.01	<1	<1	109
708483		ONEIDA	45.70000	89.98500	3	2		771102	5	.01	.01	<1	<1	113
708484		PRICE	45.75100	90.18800	3	2		771103	1	.01	.01	<1	<1	109
708602		PRICE	45.65900	90.41100	3	2		771025	1	.01	.01	<1	<1	109
708603		PRICE	45.65400	90.34100	3	2		771025	1	.01	.01	<1	<1	109
708604		PRICE	45.59300	90.36100	3	2		771026	1	.01	.01	<1	<1	109
708605		PRICE	45.66300	90.48100	3	2		771026	1	.01	.01	<1	<1	109
708607		PRICE	45.69500	90.47700	2	1		771026	1	.01	.01	<1	<1	109
708608		PRICE	45.70700	90.48900	3	2		771026	1	.01	.01	<1	<1	109
708609		PRICE	45.71100	90.41000	3	2		771026	1	.01	.01	<1	<1	109
708610		PRICE	45.70800	90.35000	3	2		771026	1	.01	.01	<1	<1	109
708612		PRICE	45.73700	90.31800	2	1		771026	1	.01	.01	<1	<1	109
708617		PRICE	45.73800	90.28900	2	1		771026	1	.01	.01	<1	<1	109
708622		PRICE	45.75600	90.41000	3	2		771027	1	.01	.01	<1	<1	109
708627		PRICE	45.76300	90.35900	3	2		771027	1	.01	.01	<1	<1	109
708629		PRICE	45.75700	90.47200	3	2		771027	1	.01	.01	<1	<1	109
708630		PRICE	45.79300	90.40600	3	1		771027	1	.01	.01	<1	<1	109
708632		PRICE	45.80100	90.44600	2	1		771027	1	.01	.01	<1	<1	109
708633		PRICE	45.85300	90.41200	3	2		771027	1	.01	.01	<1	<1	109
708634		PRICE	45.84700	90.26500	3	1		771031	1	.01	.01	<1	<1	109
708637		PRICE	45.86100	90.32800	2	1		771031	1	.01	.01	<1	<1	109
708638		PRICE	45.88700	90.35100	3	2		771031	1	.01	.01	<1	<1	109
708640		PRICE	45.89500	90.39800	2	1		771031	1	.01	.01	<1	<1	109
708643		PRICE	45.84400	90.45800	2	1		771031	1	.01	.01	<1	<1	109
708649		PRICE	45.98200	90.41100	2	1		771101	1	.01	.01	<1	<1	109

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
708654		PRICE	45.94500	90.27200	3	2		771101	1	.01	.01	<1	<1	109
708656		ASHLAND	45.98000	90.35200	2	1		771101	1	.01	.01	<1	<1	109
708660		PRICE	45.84200	90.35700	3	2		771102	1	.01	.01	<1	<1	109
708684		MARINETTE	45.36500	88.11800	3	2		771109	1	.01	.01	<1	<1	113
708687		MARINETTE	45.31800	88.20500	3	2		771109	9	.01	.01	<1	<1	113
708725		ONEIDA	45.57600	90.01100	2	1		771103	1	.01	.01	<1	<1	109
708764		MARINETTE	45.22500	88.18300	3	2		771108	1	.01	.01	<1	<1	113
708773		OCONTO	45.17500	88.19600	3	2		771109	1	.01	.01	<1	<1	113
708806		OCONTO	45.30300	88.54600	3	1		771109	1	.01	.01	<1	<1	113
708808		OCONTO	45.27900	88.64600	3	2		771109	1	.01	.01	<1	<1	113
708832		ONEIDA	45.59700	89.29300	2	1		771113	1	.01	.01	<1	<1	113
708838		VILAS	45.94000	89.32300	2	1		771113	1	.01	.01	<1	<1	113
708842		FLORENCE	45.99100	88.50300	2	1		771116	3	.01	.01	<1	<1	113
709816		BAYFIELD	46.63000	90.96900	3	2		780615	1	.01	.01	<1	<1	99
709835		BAYFIELD	46.25700	91.04200	3	1		780621	1	.01	.01	<1	<1	99
709838		BAYFIELD	46.46600	91.16700	3	2		780622	1	.01	.01	<1	<1	99
709841		BAYFIELD	46.43500	91.27600	3	2		780626	1	.01	.01	<1	<1	99
709844		BAYFIELD	46.48900	91.34500	3	2		780626	1	.01	.01	<1	<1	99
709845		BAYFIELD	46.53400	91.37500	3	2		780627	1	.01	.01	<1	<1	99
709846		BAYFIELD	46.54300	91.28300	3	1		780627	1	.01	.01	<1	<1	99
709849		BAYFIELD	46.62600	91.38500	3	2		780627	1	.01	.01	<1	<1	99
709851		BAYFIELD	46.56300	91.38700	3	1		780627	1	.01	.01	<1	<1	99
709862		BAYFIELD	46.60300	91.48100	3	2		780629	1	.01	.01	<1	<1	99
709866		DOUGLAS	46.20000	91.88500	3	2		780706	1	.01	.01	<1	<1	99
709867		DOUGLAS	46.19500	91.96400	3	1		780706	1	.01	.01	<1	<1	99
709868		DOUGLAS	46.16200	91.94000	3	1		780706	1	.01	.01	<1	<1	99
709870		WASHBURN	46.07300	91.94200	3	2		780706	1	.01	.01	<1	<1	99
709871		WASHBURN	46.01600	91.95600	3	1		780706	1	.01	.01	<1	<1	99
709873		WASHBURN	46.11200	91.88300	3	2		780707	1	.01	.01	<1	<1	99
709874		WASHBURN	46.07800	91.88900	3	2		780707	1	.01	.01	<1	<1	99
709879		DOUGLAS	46.16700	91.77400	3	2		780708	1	.01	.01	<1	<1	99
709880		DOUGLAS	46.19400	91.76700	3	2		780708	1	.01	.01	<1	<1	99
709881		DOUGLAS	46.25700	91.75300	3	2		780708	1	.01	.01	<1	<1	99
709883		DOUGLAS	46.21600	91.80100	3	2		780708	1	.01	.01	<1	<1	99
709893		SAWYER	46.09700	91.22600	3	2		780711	1	.01	.01	<1	<1	99
709895		SAWYER	46.07300	91.27900	3	2		780711	1	.01	.01	<1	<1	99
709896		SAWYER	46.06900	91.23000	3	2		780711	1	.01	.01	<1	<1	99
709897		SAWYER	46.02500	91.16600	3	2		780711	1	.01	.01	<1	<1	99
709899		SAWYER	46.03100	91.29900	3	2		780711	1	.01	.01	<1	<1	99
709900		SAWYER	46.02000	91.30200	3	2		780711	1	.01	.01	<1	<1	99
709902		SAWYER	46.08200	91.09100	3	2		780712	1	.01	.01	<1	<1	99
709909		BAYFIELD	46.68400	91.05900	3	1		780620	1	.01	.01	<1	<1	99
709914		BAYFIELD	46.52200	91.09300	3	2		780621	1	.01	.01	<1	<1	99
709927		DOUGLAS	46.67500	91.62500	3	2		780628	1	.01	.01	<1	<1	99
709931		DOUGLAS	46.70500	91.64800	3	2		780629	1	.01	.01	<1	<1	99
709942		DOUGLAS	46.47400	91.96600	3	2		780701	1	.01	.01	<1	<1	99
709949		DOUGLAS	46.53700	91.84500	3	2		780706	1	.01	.01	<1	<1	99
709950		BAYFIELD	46.33900	91.43500	3	2		780706	1	.01	.01	<1	<1	99
709951		BAYFIELD	46.33200	91.43500	3	2		780706	1	.01	.01	<1	<1	99
709952		BAYFIELD	46.30800	91.44400	3	2		780706	1	.01	.01	<1	<1	99
709960		BAYFIELD	46.20200	91.14000	3	2		780708	1	.01	.01	<1	<1	99

TABLE 50. URANIUM IN (WISCONSIN) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
709961		BAYFIELD	46.25200	91.14300	3	2		780708	1	.01	.01	<1	<1	99
709965		BAYFIELD	46.22400	91.34300	3	2		780710	1	.01	.01	<1	<1	99
709966		BAYFIELD	46.35100	91.15900	3	2		780710	1	.01	.01	<1	<1	99
709984		ASHLAND	46.08600	90.42500	3	2		780727	1	.01	.01	<1	<1	99
709987		IRON	46.44700	90.40300	3	2		780728	1	.01	.01	<1	<1	99
709993		ASHLAND	46.01600	90.37000	3	2		780728	1	.01	.01	<1	<1	99
710015		DOUGLAS	46.36100	91.56100	3	2		780627	1	.01	.01	<1	<1	99
710019		DOUGLAS	46.48600	91.69100	3	2		780627	1	.01	.01	<1	<1	99
710021		BAYFIELD	46.30600	91.50400	3	1		780628	1	.01	.01	<1	<1	99
710023		BAYFIELD	46.27600	91.50600	3	2		780628	1	.01	.01	<1	<1	99
710024		DOUGLAS	46.25900	91.58300	3	2		780628	1	.01	.01	<1	<1	99
710025		DOUGLAS	46.25900	91.60300	3	2		780628	1	.01	.01	<1	<1	99
710026		DOUGLAS	46.26300	91.67800	3	2		780628	1	.01	.01	<1	<1	99
710032		DOUGLAS	46.51700	91.64900	3	2		780630	1	.01	.01	<1	<1	99
710033		DOUGLAS	46.51200	91.77300	3	1		780630	1	.01	.01	<1	<1	99
710034		DOUGLAS	46.48300	91.84800	3	2		780705	1	.01	.01	<1	<1	99
710035		DOUGLAS	46.47600	91.75800	3	2		780705	1	.01	.01	<1	<1	99
710048		DOUGLAS	46.33200	91.78200	3	2		780705	1	.01	.01	<1	<1	99
710047		DOUGLAS	46.26400	91.86500	3	1		780706	1	.01	.01	<1	<1	99
710052		BAYFIELD	46.16500	90.94300	3	1		780711	1	.01	.01	<1	<1	99
710059		ASHLAND	46.22200	90.67300	3	2		780712	1	.01	.01	<1	<1	99
710060		ASHLAND	46.19100	90.59000	3	2		780712	1	.01	.01	<1	<1	99
710061		ASHLAND	46.15800	90.55000	3	2		780712	1	.01	.01	<1	<1	99
710063		ASHLAND	46.10600	90.63300	3	2		780713	1	.01	.01	<1	<1	99
710079		IRON	46.47700	90.29600	3	2		780719	1	.01	.01	<1	<1	99
710080		IRON	46.49800	90.32700	3	1		780719	1	.01	.01	<1	<1	99
710085		IRON	46.41300	90.40000	3	1		780720	1	.01	.01	<1	<1	99
710090		IRON	46.29700	90.40200	3	1		780721	1	.01	.01	<1	<1	99
710115		SAWYER	46.11000	91.15000	3	2		780712	1	.01	.01	<1	<1	99
710116		IRON	46.21000	90.02000	3	2		780712	1	.01	.01	<1	<1	99
710117		IRON	46.05400	90.02500	3	2		780716	1	.01	.01	<1	<1	99
710118		IRON	46.02400	90.10700	3	1		780716	1	.01	.01	<1	<1	99
710119		IRON	46.00900	90.06400	3	1		780716	1	.01	.01	<1	<1	99
710122		IRON	46.13100	90.01000	3	2		780716	1	.01	.01	<1	<1	99

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W21166		CARBON	41.85890	106.2858	9	1		061077	1	448.20	304.78	4572	171	42
W12124		SWEETWATER	42.19310	108.1044	7	1		061977	1	403.17	274.16	4112	154	35
220953		CONVERSE	42.79580	105.6006	8	1		090777	1	298.19	202.77	3042	114	•
216965		FREMONT	42.80940	107.6275	6	1		101877	2	297.99	202.63	3039	114	•
W22020		GOSHEN	41.97920	104.5578	8	1		100577		296.30	201.48	3022	113	58
217929		FREMONT	42.62640	107.9400	6	1		100677	1	265.32	180.42	2706	101	•
220996		CONVERSE	42.64390	105.0281	8	1		090777	1	251.48	171.01	2565	96	•
220067		GOSHEN	42.20810	104.2617	8	1		081777	1	243.22	165.39	2481	93	•
L 8341		VINTA	41.31330	110.2447	10	1		082276	1	229.80	156.26	2344	88	55
W22209		GOSHEN	41.98280	104.3800	8	1		100177		221.10	150.35	2255	84	58
220119		GOSHEN	42.02140	104.4364	8	1		081777	1	218.34	148.47	2227	83	•
200148		CAMPBELL	44.85550	105.8333	7	1		040176	1	212.20	144.30	2164	81	50
200072		CAMPBELL	44.28470	105.7119	9	1		040576	1	204.30	138.92	2084	78	50
W22056		GOSHEN	41.93920	104.3058	8	1		100477		194.30	132.12	1982	74	58
W22001		GOSHEN	41.92060	104.2558	8	1		100377		173.90	118.25	1774	66	58
220992		CONVERSE	42.67250	105.1733	8	1		090777	1	171.94	116.92	1754	66	•
216913		FREMONT	42.86030	107.7214	8	1		101777	1	170.10	115.67	1735	65	•
220959		CONVERSE	42.79970	105.5106	8	1		090777	1	167.23	113.72	1706	64	•
220997		CONVERSE	42.68060	105.0294	8	1		090877	3	163.22	110.99	1665	62	•
217050		NATRONA	42.89940	106.3431	8	1		081577		161.29	109.68	1645	61	•
221090		GOSHEN	42.39110	104.4686	8	1		091477	1	156.57	106.47	1597	60	•
220921		CONVERSE	42.75640	105.4614	8	1		090777	1	156.18	106.20	1593	60	•
W22138		GOSHEN	41.91330	104.1839	8	1		092177		154.10	104.79	1572	59	58
W21218		CARBON	41.83610	107.3186	6	1		061577	1	153.30	104.24	1564	58	42
220994		CONVERSE	42.67220	105.0733	8	1		090777	1	150.53	102.36	1535	57	•
220292		GOSHEN	42.37080	104.5417	8	1		082077	1	141.83	96.44	1447	54	•
L 8345		VINTA	41.34280	110.2439	10	1		082476	1	138.00	93.84	1408	53	55
221089		GOSHEN	42.38860	104.4353	8	1		091477	1	136.18	92.60	1389	52	•
W20812		CARBON	41.94610	106.1708	7	1		071376	3	135.80	92.34	1385	52	42
220995		CONVERSE	42.65170	105.0422	8	1		090777	1	130.76	88.92	1334	50	•
217702		ALBANY	42.03500	106.0161	8	1		092277	1	130.09	88.46	1327	50	•
217985		CARBON	42.36470	106.7528	6	1		093077	1	129.87	88.31	1325	49	•
220314		PLATTE	42.27330	104.9875	8	1		082077	1	128.81	87.59	1314	49	•
220058		GOSHEN	42.00860	104.3044	8	1		081577	1	127.06	86.40	1296	48	•
W22080		GOSHEN	41.74420	104.3317	8	1		100477		124.60	84.73	1271	47	58
W20353		CARBON	41.70330	106.2547	9	1		072176	3	123.20	83.78	1257	47	42
W22166		GOSHEN	41.93000	104.2264	8	1		092277		122.70	83.44	1252	47	58
221343		NIOBRARA	42.93440	104.0800	8	1		091677	1	119.35	81.16	1217	45	•
220977		CONVERSE	42.98690	105.5267	8	1		090877	1	118.13	80.33	1205	45	•
200366		CAMPBELL	44.35330	105.6086	8	1		040676		115.30	78.40	1176	44	50
200033		CROOK	44.30520	105.0300	8	1		032876	1	114.10	77.59	1164	43	50
221674		CONVERSE	42.79110	105.0008	8	1		091577	1	110.79	75.34	1130	42	•
220505		ALBANY	42.02890	105.9786	8	1		082777	1	110.64	75.24	1129	42	•
220116		GOSHEN	42.03440	104.4958	8	1		081777	1	109.09	74.18	1113	42	•
216859		NATRONA	42.80420	106.9211	8	1		101177	1	108.92	74.07	1111	41	•
217037		NATRONA	42.96110	106.4825	8	1		081577	3	108.66	73.89	1108	41	•
220993		CONVERSE	42.67920	105.1103	8	1		090777	1	108.01	73.45	1102	41	•
221132		GOSHEN	42.46080	104.3925	8	1		091577	1	106.52	72.43	1087	41	•
200865		JOHNSON	44.51160	106.2583	10	1		042576	1	106.50	72.42	1086	41	50
200484		SHERIDAN	44.65660	106.2936	10	1		041476	1	105.70	71.88	1078	40	50
221100		GOSHEN	42.38000	104.4950	8	1		091577	1	103.43	70.33	1055	39	•

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
220298		PLATTE	42.10390	104.9089	8	1		082077	1	99.83	67.88	1018	38	.
221099		GOSHEN	42.39830	104.4994	8	1		091577	1	99.48	67.65	1015	38	.
221353		NIOBRARA	42.89280	104.0733	8	2		091677	1	99.47	67.64	1015	38	.
W22029		PLATTE	41.94500	104.6681	8	1		100577		99.10	67.39	1011	38	58
W22223		GOSHEN	41.78530	104.4003	8	1		090377		98.90	67.25	1009	38	58
217090		NATRONA	42.72560	106.6019	7	1		081777	1	98.01	66.65	1000	37	.
217095		NATRONA	42.92220	106.6803	8	1		081877	2	98.01	66.65	1000	37	.
200259		CAMPBELL	44.19020	105.7227	10	1		040376	1	96.20	65.42	981	37	50
W21155		CARBON	41.89500	106.3306	9	1		060977	1	96.10	65.35	980	37	42
W21190		CARBON	41.91000	106.3650	9	1		060977	1	95.50	64.94	974	36	42
W22019		GOSHEN	41.97280	104.5850	8	1		100577		93.20	63.38	951	36	58
W12861		SWEETWATER	42.06360	109.4344	7	1		071777	1	92.94	63.20	948	35	35
221510		NIOBRARA	42.87280	104.7933	8	1		090977	1	92.84	63.13	947	35	.
200898		SHERIDAN	44.78940	106.8502	8	1		042976	5	91.90	62.49	937	35	50
W22075		GOSHEN	41.76860	104.3036	8	1		100477		90.90	61.81	927	35	58
220751		CONVERSE	42.59250	105.5161	8	1		090177	1	90.19	61.33	920	34	.
221594		CONVERSE	42.95000	105.6111	8	1		090977	1	89.74	61.02	915	34	.
220027		GOSHEN	42.03080	104.1942	8	1		081677	1	89.22	60.67	910	34	.
221002		CONVERSE	42.74440	105.4067	8	1		090877	1	89.14	60.62	909	34	.
W22035		GOSHEN	41.91420	104.5306	8	1		100577		88.50	60.18	903	34	58
220059		GOSHEN	42.00420	104.2672	8	1		081577	1	88.31	60.05	901	34	.
221316		GOSHEN	42.27970	104.4558	8	1		091577	1	87.44	59.46	892	33	.
221087		GOSHEN	42.39080	104.3989	8	1		091477	1	85.07	57.85	868	32	.
200745		SHERIDAN	44.71520	106.4261	10	1		042176	1	85.00	57.80	867	32	50
200974		JOHNSON	44.13770	106.7116	8	1		051876	1	84.70	57.60	864	32	50
W08085		JOHNSON	43.86220	106.6611	8	1		051476	1	84.60	57.53	863	32	.
201090		JOHNSON	43.86220	106.6611	8	1		051476	1	84.60	57.53	863	32	50
221003		CONVERSE	42.73390	105.4353	8	1		090877	1	83.33	56.66	850	32	.
217855		FREMONT	42.34970	107.6097	7	1		102177	1	82.98	56.43	846	32	.
W21100		SWEETWATER	41.92500	107.9956	8	1		012777	1	81.80	55.62	834	31	42
221327		GOSHEN	42.40440	104.3622	8	1		091677	1	80.52	54.75	821	31	.
221150		NIOBRARA	42.97830	104.4336	8	1		091377	1	79.84	54.29	814	30	.
221005		CONVERSE	42.74250	105.4736	8	1		090877	1	79.63	54.15	812	30	.
221328		GOSHEN	42.39190	104.3817	8	1		091677	1	79.51	54.07	811	30	.
W22074		GOSHEN	41.76390	104.2747	8	1		100477		79.50	54.06	811	30	58
220957		CONVERSE	42.76390	105.6139	8	2		090777	1	79.22	53.87	808	30	.
W22678		PLATTE	41.97810	104.9528	8	1		092977		79.00	53.72	806	30	58
217192		NATRONA	42.69670	106.6889	6	1		082477	1	78.79	53.58	804	30	.
220133		GOSHEN	42.41170	104.5153	8	1		081877	1	78.11	53.11	797	30	.
220999		CONVERSE	42.68220	105.0011	8	1		090877	1	76.61	52.09	781	29	.
220299		PLATTE	42.07390	104.9247	8	1		082077	1	75.59	51.40	771	29	.
200620		SHERIDAN	44.66830	106.0783	7	1		040976	1	75.10	51.07	766	29	50
220048		GOSHEN	42.24940	104.2392	8	1		081777	1	74.99	50.99	765	29	.
W23488		ALBANY	41.85860	105.8858	8	1		060877	1	74.60	50.73	761	28	58
221331		NIOBRARA	42.95750	104.1636	8	2		091677	5	74.15	50.42	756	28	.
W09038		NATRONA	43.31190	107.0903	8	1		090677	1	74.04	50.35	755	28	.
200942		SHERIDAN	44.94160	107.0938	7	1		051176	1	73.90	50.25	754	28	50
221339		NIOBRARA	42.96280	104.1244	8	1		091677	1	73.61	50.05	751	28	.
220350		PLATTE	42.41670	105.0169	8	1		082477	1	73.44	49.94	749	28	.
W20536		CARBON	41.81030	106.2650	9	1		060976	3	73.10	49.71	746	28	42
W08088		JOHNSON	43.88940	106.6683	8	1		051876	1	72.80	49.50	743	28	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
221162		NIOBRARA	42.98140	104.5058	8	1		091477	1	72.65	49.40	741	28	.
221621		CONVERSE	42.91580	105.7144	8	1		091077	1	72.33	49.18	738	28	.
200746		SHERIDAN	44.68520	106.4719	10	1		042176	1	71.90	48.89	733	27	50
200986		JOHNSON	44.04160	106.6555	10	1		052076	1	71.50	48.62	729	27	50
221546		CONVERSE	42.99690	105.9933	8	1		090877	1	71.31	48.49	727	27	.
200736		SHERIDAN	44.97500	106.3986	8	1		041676	1	70.90	48.21	723	27	50
W21151		CARBON	41.98310	106.1297	7	1		060977	1	70.60	48.01	720	27	42
221163		NIOBRARA	42.99940	104.5053	8	1		091477	1	70.13	47.69	715	27	.
200265		CAMPBELL	44.20970	105.6997	7	1		040476	1	67.90	46.17	693	26	50
200493		SHERIDAN	44.82830	106.3436	10	1		041476	1	66.60	45.29	679	25	50
220481		ALBANY	42.18890	105.9250	8	1		082677	1	66.43	45.17	678	25	.
217993		FREMONT	42.55560	107.5978	6	1		100677	1	66.01	44.89	673	25	.
W08091		JOHNSON	43.93550	106.6755	8	1		051876	1	66.00	44.88	673	25	.
221076		GOSHEN	42.44640	104.4236	8	1		091377	1	65.52	44.55	668	25	.
221618		CONVERSE	42.93940	105.6917	8	1		091077	1	65.45	44.51	668	25	.
W22221		GOSHEN	41.84670	104.3997	8	1		090377		63.90	43.45	652	24	58
W22190		GOSHEN	41.82810	104.3083	8	1		093077		63.80	43.38	651	24	58
221588		GOSHEN	42.42250	104.3722	7	1		091277	1	63.32	43.06	646	24	.
217489		ALBANY	42.02750	106.0478	8	1		092477	1	63.26	43.02	645	24	.
200001		CAMPBELL	44.28190	105.2041	8	1		032776	1	62.20	42.30	634	24	50
W22081		GOSHEN	41.73280	104.3175	8	1		100477		62.10	42.23	633	24	58
L 8346		VINTA	41.35470	110.2017	7	1		082476	1	61.90	42.09	631	24	58
W21204		CARBON	41.99140	107.2644	9	1		061477	1	61.80	42.02	630	24	42
221098		GOSHEN	42.45250	104.4728	8	1		091577	1	60.80	41.34	620	23	.
217108		NATRONA	42.61580	106.6192	6	1		082277	1	60.29	41.00	615	23	.
200444		SHERIDAN	44.98500	106.3113	8	1		042076	1	59.90	40.73	611	23	50
221091		GOSHEN	42.42440	104.4831	8	1		091477	1	59.87	40.71	611	23	.
201863		JOHNSON	44.15970	106.7675	7	1		052876	1	59.70	40.60	609	23	50
217958		CARBON	42.36500	106.7442	7	1		100177	1	59.49	40.45	607	23	.
201973		JOHNSON	44.06580	106.2686	8	1		101176	1	59.30	40.32	605	23	50
201975		JOHNSON	44.03500	106.3197	8	1		101176	1	59.30	40.32	605	23	50
218926		CARBON	42.02750	106.4278	6	1		092077	1	59.16	40.23	603	23	.
201969		JOHNSON	44.08330	106.2705	8	1		101176	1	59.00	40.12	602	22	50
217393		FREMONT	42.42530	107.8500	7	1		090977	3	58.99	40.11	602	22	.
221589		GOSHEN	42.41970	104.3586	8	1		091277	1	58.09	39.50	593	22	.
W22188		GOSHEN	41.89440	104.2667	8	1		093077		57.50	39.10	587	22	58
220956		CONVERSE	42.76390	105.5386	8	1		090777	1	56.85	38.66	580	22	.
W23218		ALBANY	41.96330	105.9578	8	1		071276	3	56.60	38.49	577	22	58
217992		FREMONT	42.57170	107.5939	6	1		100677	1	56.38	38.34	575	21	.
W22682		PLATTE	41.97580	104.9089	8	1		092977		55.00	37.40	561	21	58
W22117		LARAMIE	41.51420	104.2250	8	1		100677		54.90	37.33	560	21	58
217797		CARBON	42.06140	106.4042	6	1		092277	1	54.46	37.03	555	21	.
W22164		GOSHEN	41.86220	104.1969	8	1		092277		54.40	36.99	555	21	58
W23268		ALBANY	41.34640	105.8619	8	2		070776		54.35	36.96	554	21	58
W20349		CARBON	41.69920	106.3808	7	1		072076	7	53.70	36.52	548	20	42
217972		CARBON	42.30890	106.8206	6	1		092977	1	53.61	36.45	547	20	.
M43174		CROOK	45.00440	104.8106	7	1		071676	1	53.50	36.38	546	20	47
201964		JOHNSON	44.08250	106.3583	8	1		101176	1	53.50	36.38	546	20	50
220344		PLATTE	42.44530	105.2081	8	1		082477	1	52.74	35.86	538	20	.
221676		NIOBRARA	42.71250	104.3553	8	1		091377	1	52.70	35.84	538	20	.
201726		CAMPBELL	44.11380	105.8666	6	1		100976	1	52.50	35.70	536	20	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
216458		NATRONA	42.61860	106.0764	8	1		103177	1	52.07	35.41	531	20	.
220932		CONVERSE	42.75750	105.9811	7	1		090777	1	52.02	35.37	531	20	.
201037		SHERIDAN	44.75270	106.9480	8	1		050176		52.00	35.36	530	20	50
220661		PLATTE	42.52080	105.0231	8	1		090277	1	51.96	35.33	530	20	.
220854		NIOBRARA	42.74360	104.8944	8	1		090777	1	51.61	35.09	526	20	.
216347		FREMONT	42.95250	107.6056	8	1		100577	1	51.48	35.01	525	20	.
200792		SHERIDAN	44.79910	106.7441	10	1		042476	1	51.30	34.88	523	20	50
200038		CROOK	44.24910	105.0716	8	1		033076	1	51.20	34.82	522	20	50
L10711		SUBLETTE	42.52720	110.2214	8	1		093076		50.90	34.61	519	19	55
W22558		LARAMIE	41.11890	104.7056	8	1		092077		50.80	34.54	518	19	58
L 8342		VINTA	41.29330	110.2267	7	1		082276	1	50.40	34.27	514	19	55
217091		NATRONA	42.67610	106.5889	8	1		081777	1	49.40	33.59	504	19	.
W22032		GOSHEN	41.95500	104.5417	8	1		090577		49.20	33.46	502	19	58
022071		GOSHEN	41.77250	104.3708	8	1		100477		49.20	33.46	502	19	58
W21152		CARBON	41.96110	106.2083	6	1		060977	1	48.90	33.25	499	19	42
221596		CONVERSE	42.95750	105.6833	8	1		090977	1	48.09	32.70	491	18	.
217085		NATRONA	42.66060	106.5606	8	1		081777	1	47.99	32.63	489	18	.
216917		FREMONT	42.68610	107.9192	7	1		100877	1	47.86	32.54	488	18	.
W22149		GOSHEN	41.81330	104.2203	8	1		092177		47.80	32.50	488	18	58
L 8374		SWEETWATER	41.44060	110.0039	7	1		082476	1	47.50	32.30	485	18	55
217805		CARBON	42.41890	106.3989	7	1		092277	1	47.17	32.08	481	18	.
W08609		FREMONT	43.27780	107.6889	8	1		092977	1	46.26	31.46	472	18	.
200385		CAMPBELL	44.34690	105.7294	6	1		040776	1	46.20	31.42	471	18	50
200909		SHERIDAN	44.70770	106.7636	8	1		042976	1	46.20	31.42	471	18	50
220064		GOSHEN	42.10310	104.2839	8	1		081677	1	45.77	31.12	467	17	.
W22681		PLATTE	41.94940	104.8908	8	1		092977		45.50	30.94	464	17	58
221405		NIOBRARA	42.94750	104.2817	8	1		091677	1	45.45	30.91	464	17	.
W08121		JOHNSON	43.53160	106.4200	10	1		051476	1	45.40	30.87	463	17	.
201143		JOHNSON	43.53160	106.4200	10	1		051476	1	45.40	30.87	463	17	50
W22031		GOSHEN	41.95080	104.5761	8	1		100577		45.30	30.80	462	17	58
216803		NATRONA	42.72890	107.3453	8	1		101477	1	45.21	30.74	461	17	.
221595		CONVERSE	42.95890	105.6425	8	1		090977	1	45.20	30.74	461	17	.
W22189		GOSHEN	41.84140	104.2647	8	1		093077		45.10	30.67	460	17	58
221336		NIOBRARA	42.99830	104.1914	8	1		091677	1	45.01	30.61	459	17	.
200248		CAMPBELL	44.36630	105.5572	8	1		040676	1	45.00	30.60	459	17	50
216852		NATRONA	42.81060	106.9847	7	1		101177	1	44.95	30.57	458	17	.
W12087		FREMONT	42.47970	108.1958	6	1		061977	1	44.86	30.50	458	17	35
220510		ALBANY	42.09640	105.9936	8	1		082777	1	44.77	30.44	457	17	.
218927		CARBON	42.04220	106.5186	8	1		092177	1	44.62	30.34	455	17	.
200187		CAMPBELL	44.64380	105.6419	8	1		040376	1	44.00	29.92	449	17	50
220380		PLATTE	42.06670	105.2064	8	1		082477	1	43.96	29.89	448	17	.
221606		CONVERSE	42.82750	105.0592	8	1		090877	3	43.70	29.72	446	17	.
221586		CONVERSE	42.97080	105.7583	8	1		091077	1	43.48	29.57	443	17	.
W22684		PLATTE	41.93560	104.8483	8	1		092977		43.40	29.51	443	17	58
201026		SHERIDAN	44.80660	106.9994	8	1		043076	1	43.40	29.51	443	17	50
L 8452		VINTA	41.19780	110.3175	10	1		082976	1	43.10	29.31	440	16	55
200043		CAMPBELL	44.19940	105.0888	8	1		033076	1	42.80	29.10	437	16	50
200140		CAMPBELL	44.86690	105.8483	7	1		040176	1	42.50	28.90	434	16	50
220426		PLATTE	42.59330	104.9361	8	1		083077	1	42.44	28.86	433	16	.
W08038		JOHNSON	43.55770	106.2102	10	1		051776	1	42.20	28.70	430	16	.
201016		JOHNSON	43.55770	106.2102	10	1		051776	1	42.20	28.70	430	16	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
220998		CONVERSE	42.71750	105.0094	8	1		090877	3	41.91	28.50	427	16	.
201960		JOHNSON	44.16660	106.2083	8	1		101176	1	41.90	28.49	427	16	50
L 8373		SWEETWATER	41.44110	110.0022	6	1		082476	1	41.80	28.42	426	16	55
W08268		JOHNSON	43.79720	106.8527	8	1		071076	1	41.70	28.36	425	16	.
W22143		GOSHEN	41.90000	104.0850	8	1		092177		41.70	28.36	425	16	58
221337		NIOBRARA	42.98140	104.1639	8	1		091677	1	41.67	28.34	425	16	.
W21326		CARBON	41.19670	107.8956	6	1		062377	1	41.60	28.29	424	16	42
W22270		LARAMIE	41.08560	104.1478	8	1		091577		41.40	28.15	422	16	58
W22683		PLATTE	41.93190	104.8658	8	1		092977		41.20	28.02	420	16	58
W08266		JOHNSON	43.82220	106.8555	8	1		071076	1	40.90	27.81	417	16	.
W22085		GOSHEN	41.66170	104.2175	8	1		100577		40.90	27.81	417	16	58
200477		SHERIDAN	44.69300	106.3408	8	1		041476	1	40.90	27.81	417	16	50
220132		GOSHEN	42.38690	104.5164	8	1		081677	1	40.71	27.68	415	16	.
W22172		GOSHEN	41.74670	104.2206	8	1		092977		40.70	27.68	415	16	58
W12123		SWEETWATER	42.19060	108.1019	6	1		061977	1	40.62	27.62	414	15	35
W08269		JOHNSON	43.78610	106.8375	8	1		071076	1	40.30	27.40	411	15	.
W22133		GOSHEN	41.99440	104.1872	8	1		092177		40.10	27.27	409	15	58
220301		PLATTE	42.03030	104.8911	8	1		082077	1	40.09	27.26	409	15	.
221597		CONVERSE	42.96890	105.7286	8	1		090977	1	39.79	27.06	406	15	.
220030		GOSHEN	42.04750	104.2372	8	1		081677	1	39.74	27.02	405	15	.
W08936		NATRONA	43.13190	106.9442	8	1		083077	1	39.70	27.00	405	15	.
200939		SHERIDAN	44.90360	107.0800	7	1		050876	1	39.70	27.00	405	15	50
220136		GOSHEN	42.47670	104.5867	8	1		081877	1	39.44	26.82	402	15	.
W22121		LARAMIE	41.55360	104.2097	8	1		100677		39.30	26.72	401	15	58
W22710		PLATTE	41.87360	104.9553	8	1		100177		39.30	26.72	401	15	58
L10170		SUBLETTE	42.72110	110.0011	7	1		091776	1	39.20	26.66	400	15	55
W08086		JOHNSON	43.90160	106.6572	8	1		051776	1	39.20	26.66	400	15	.
W22267		LARAMIE	41.04110	104.1178	8	1		091577		39.20	26.66	400	15	58
201091		JOHNSON	43.90160	106.6572	8	1		051776	1	39.20	26.66	400	15	50
216520		CARBON	42.27390	106.7372	6	1		100177	1	39.08	26.57	399	15	.
W08354		WASHAKIE	43.99440	107.9253	8	1		080676	1	39.00	26.52	398	15	.
W22126		GOSHEN	41.93110	104.0872	8	1		092077		39.00	26.52	398	15	58
200395		JOHNSON	44.19410	106.6311	7	1		043076	1	39.00	26.52	398	15	50
221136		GOSHEN	42.47250	104.4650	8	1		091577	1	38.96	26.49	397	15	.
220061		GOSHEN	42.06170	104.2628	8	1		081677	1	38.71	26.32	395	15	.
W20170		ALBANY	41.99750	106.0111	9	1		071376	3	38.70	26.32	395	15	42
W20172		ALBANY	41.90420	106.0417	10	1		071676	3	38.70	26.32	395	15	42
W22676		PLATTE	41.98780	104.9772	8	1		092977		38.60	26.25	394	15	58
W22213		GOSHEN	41.95940	104.4161	8	1		100177		38.50	26.18	393	15	58
W22205		GOSHEN	41.85830	104.4572	8	1		100177		38.40	26.11	392	15	58
W08083		JOHNSON	43.86130	106.6644	6	1		051476		38.30	26.04	391	15	.
201088		JOHNSON	43.86130	106.6644	6	1		051476		38.30	26.04	391	15	50
L10477		SUBLETTE	42.67390	110.0242	8	1		092976	9	38.20	25.98	390	15	55
216431		NATRONA	42.77690	106.4392	6	1		112577	1	37.95	25.81	387	14	.
221505		NIOBRARA	42.79810	104.8178	8	2		090877	1	37.80	25.70	386	14	.
W22268		LARAMIE	41.03440	104.1311	8	1		091577		37.70	25.64	385	14	58
220669		PLATTE	42.57220	105.0894	8	1		090277	1	37.60	25.57	384	14	.
W20123		CARBON	41.31280	106.7383	7	1		060176	1	37.50	25.50	383	14	42
200184		CAMPBELL	44.62770	105.6800	8	1		040376	1	37.50	25.50	383	14	50
217225		NATRONA	42.49750	106.4092	6	1		083077	1	37.40	25.43	381	14	.
W22069		GOSHEN	41.82500	104.3639	8	1		100477		37.30	25.36	380	14	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W22692		PLATTE	41.85690	104.7878	8	1		093077		37.10	25.23	376	14	58
220073		GOSHEN	42.12810	104.3014	8	1		081777	1	37.02	25.17	378	14	.
220861		NIOBRARA	42.64440	104.7781	8	1		090877	1	36.70	24.96	374	14	.
220749		CONVERSE	42.61110	105.5222	8	1		090177	1	36.41	24.76	371	14	.
216455		CONVERSE	42.60580	106.0292	6	1		103177	1	36.30	24.68	370	14	.
W22083		GOSHEN	41.71780	104.2464	8	1		100577		36.10	24.55	368	14	58
200624		SHERIDAN	44.64860	106.0477	7	1		040976	3	36.10	24.55	368	14	50
W22191		GOSHEN	41.73920	104.2689	8	1		093077		35.60	24.21	363	14	58
W23007		PLATTE	41.98780	105.0031	7	1		061576	3	35.40	24.07	361	13	58
221173		NIOBRARA	42.95220	104.6208	8	1		091477	1	34.96	23.77	357	13	.
W12221		SWEETWATER	42.24610	108.4411	6	1		062077	1	34.77	23.64	355	13	35
216541		CARBON	42.25580	106.6214	7	1		100277	1	34.76	23.64	355	13	.
221386		GOSHEN	42.26080	104.2736	8	1		091677	1	34.76	23.64	355	13	.
221611		CONVERSE	42.74470	105.1092	8	1		090877	1	34.64	23.56	353	13	.
200377		CAMPBELL	44.31360	105.6669	10	1		040776	3	34.60	23.53	353	13	50
221325		GOSHEN	42.35810	104.4408	8	1		091577	1	34.55	23.49	352	13	.
220424		CONVERSE	42.60970	104.9808	8	1		083077	1	34.49	23.45	352	13	.
217066		NATRONA	42.65560	106.4722	6	1		081777		34.47	23.44	352	13	.
218970		CARBON	42.22560	106.5358	6	1		092777	1	34.44	23.42	351	13	.
200032		CROOK	44.41860	105.0450	10	1		032876	1	34.40	23.39	351	13	50
217519		FREMONT	42.35470	107.8172	6	1		091377	2	34.40	23.39	351	13	.
221344		NIOBRARA	42.98140	104.0681	8	1		091677	1	34.37	23.37	351	13	.
W22107		GOSHEN	41.58360	104.2319	8	1		100677	1	34.30	23.32	350	13	58
W22073		GOSHEN	41.80000	104.2667	8	1		100477		34.20	23.26	349	13	58
W22242		GOSHEN	41.68110	104.4256	8	1		100477		34.20	23.26	349	13	58
217389		FREMONT	42.41890	107.8525	8	1		090777	1	34.17	23.24	349	13	.
200100		CAMPBELL	44.70270	105.4755	6	1		033076	1	33.80	22.98	345	13	50
217036		NATRONA	42.95780	106.4725	8	1		081577	3	33.73	22.94	344	13	.
W22106		GOSHEN	41.58250	104.2444	8	1		100677	1	33.60	22.85	343	13	58
200380		CAMPBELL	44.33270	105.7806	10	1		040776	3	33.60	22.85	343	13	50
W20391		CARBON	41.39060	106.8681	7	1		060176	3	33.40	22.71	341	13	42
216662		CARBON	42.06310	106.9981	6	1		102977	1	32.84	22.33	335	13	.
L 8353		VINTA	41.36940	110.2494	7	1		082476	1	32.80	22.30	335	12	55
220065		GOSHEN	42.07530	104.3183	8	1		081677	1	32.77	22.28	334	12	.
220078		GOSHEN	42.15750	104.2825	8	1		081777	1	32.74	22.26	334	12	.
W21216		CARBON	41.80970	107.2939	10	1		061577	1	32.70	22.24	334	12	42
220281		PLATTE	42.26920	104.6739	8	1		082077	9	32.68	22.22	333	12	.
200015		CAMPBELL	44.29250	105.0997	8	1		032876	1	32.50	22.10	332	12	50
W22226		GOSHEN	41.87640	104.5172	8	1		040377		32.40	22.03	330	12	58
200987		JOHNSON	44.02830	106.0611	10	1		052076	1	32.20	21.90	328	12	50
W20174		CARBON	41.89390	106.0806	8	1		071376	3	32.10	21.83	327	12	42
221068		GOSHEN	42.36030	104.3033	8	1		091377	1	31.96	21.73	326	12	.
220090		GOSHEN	42.15780	104.3908	8	1		081877	1	31.92	21.71	326	12	.
W22018		GOSHEN	41.98000	104.5172	8	1		100577		31.90	21.69	325	12	58
W22129		GOSHEN	41.95780	104.0756	8	1		092077		31.90	21.69	325	12	58
W09319		JOHNSON	43.59670	106.0608	8	1		091677	1	31.88	21.68	325	12	.
W22024		PLATTE	41.95080	104.6792	8	1		090577		31.80	21.62	324	12	58
W22108		GOSHEN	41.57810	104.2011	8	1		100677	1	31.80	21.62	324	12	58
220084		GOSHEN	42.13280	104.4594	8	1		081677	1	31.67	21.54	323	12	.
200201		CAMPBELL	44.74130	105.6108	8	1		040376	1	31.60	21.49	322	12	50
217961		CARBON	42.25080	106.8011	7	1		092977	1	31.51	21.43	321	12	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W22167		GOSHEN	41.95780	104.2389	8	1		092277		31.50	21.42	321	12	58
216795		SWEETWATER	42.25080	107.9561	6	1		101577	1	31.31	21.29	319	12	.
W20173		ALBANY	41.90690	106.0531	6	1		071376	3	31.20	21.22	318	12	42
W21143		CARBON	41.99920	106.5172	7	1		013177	1	31.20	21.22	318	12	42
W08018		JOHNSON	43.59470	106.1466	10	1		051776	1	31.00	21.08	316	12	.
W22105		GOSHEN	41.60860	104.2469	8	1		100677	1	30.70	20.88	313	12	58
221133		GOSHEN	42.45970	104.4367	8	1		091577	1	30.63	20.83	312	12	.
W22917		ALBANY	41.25890	105.6189	6	1		061576	3	30.60	20.81	312	12	58
220348		PLATTE	42.45530	105.0853	8	1		082477	1	30.60	20.81	312	12	.
220712		CONVERSE	42.59390	105.4658	8	1		083177	1	30.50	20.74	311	12	.
220083		GOSHEN	42.15750	104.4586	8	1		081877	1	30.42	20.69	310	12	.
W20846		CARBON	41.60330	106.0892	9	1		071276	3	30.20	20.54	308	12	42
217991		FREMONT	42.57220	107.6031	6	1		100677	1	30.14	20.50	307	11	.
220779		CONVERSE	42.60970	105.3714	7	1		090477	1	30.13	20.49	307	11	.
W08164		JOHNSON	43.63440	106.6019	7	1		050876		30.10	20.47	307	11	.
W22088		GOSHEN	41.65560	104.3211	8	1		100577		30.10	20.47	307	11	58
201200		JOHNSON	43.63440	106.6019	7	1		050876		30.10	20.47	307	11	50
220958		CONVERSE	42.78250	105.5500	8	1		090777	1	30.03	20.42	306	11	.
220082		GOSHEN	42.13220	104.4394	8	1		081877	1	29.99	20.39	306	11	.
221512		NIOBRARA	42.82670	104.8000	8	1		090977	1	29.97	20.38	306	11	.
200547		SHERIDAN	44.71190	106.1863	8	1		040476	1	29.80	20.26	304	11	50
221313		GOSHEN	42.34030	104.4769	8	1		091577	1	29.71	20.20	303	11	.
200357		CAMPBELL	44.95380	105.6630	8	1		040776	1	29.60	20.13	302	11	50
200401		CAMPBELL	44.03110	105.7177	6	1		040676	1	29.50	20.06	301	11	50
220029		GOSHEN	42.02750	104.1758	8	1		081677	1	29.50	20.06	301	11	.
200390		JOHNSON	44.33050	106.6061	6	1		050176	1	29.40	19.99	300	11	50
221564		NIOBRARA	42.92530	104.7708	8	1		090977	1	29.40	19.99	300	11	.
221053		NIOBRARA	42.88860	104.4478	8	1		091377	1	29.29	19.92	299	11	.
W20904		CARBON	41.41670	107.0050	7	1		073076	3	29.20	19.86	298	11	42
220593		PLATTE	42.58110	104.8908	8	1		083177	1	29.18	19.84	298	11	.
W08679		JOHNSON	43.49170	106.7953	6	1		112677		29.14	19.82	297	11	.
W22686		PLATTE	41.91030	104.9156	8	1		092977		29.10	19.79	297	11	58
217128		NATRONA	42.55060	106.7994	8	1		082177		29.06	19.76	296	11	.
W22173		GOSHEN	41.69780	104.1672	8	1		092977		29.00	19.72	296	11	58
220765		CONVERSE	42.55810	105.5311	6	1		090277	1	28.99	19.71	296	11	.
220989		CONVERSE	42.71860	105.2167	8	1		090777	1	28.93	19.67	295	11	.
200030		CROOK	44.39860	105.0105	10	1		032876	1	28.90	19.65	295	11	50
220283		GOSHEN	42.25780	104.6033	8	1		082077	1	28.89	19.65	295	11	.
217071		NATRONA	42.63530	106.4656	8	1		081777		28.79	19.58	294	11	.
W08684		NATRONA	43.43170	106.7844	8	1		112677		28.77	19.56	293	11	.
220715		CONVERSE	42.55560	105.4731	8	1		083177	1	28.60	19.45	292	11	.
221134		GOSHEN	42.44530	104.4994	8	1		091577	1	28.58	19.43	292	11	.
W21023		CARBON	41.62220	107.2675	10	1		011577	1	28.50	19.38	291	11	42
221533		PLATTE	42.20310	105.0806	8	1		082577	1	28.50	19.38	291	11	.
221396		GOSHEN	42.25580	104.1889	6	1		091677	1	28.42	19.33	290	11	.
L 8630		LINCOLN	41.67610	110.4139	6	1		092676	1	28.40	19.31	290	11	55
220151		GOSHEN	42.00310	104.5808	8	1		081877	1	27.99	19.03	285	11	.
W22086		GOSHEN	41.64440	104.2844	8	1		100577		27.90	18.97	285	11	58
201887		JOHNSON	44.43830	106.8522	7	1		052976	1	27.90	18.97	285	11	50
221142		NIOBRARA	42.91890	104.4619	8	1		091377	1	27.81	18.91	284	11	.
W22102		GOSHEN	41.60810	104.3475	8	1		100677		27.80	18.90	284	11	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
220120		GOSHEN	42.00080	104.4978	8	1		081777	1	27.73	18.86	283	11	.
W22685		PLATTE	41.92690	104.8342	8	1		092977		27.60	18.77	282	11	58
220126		GOSHEN	42.45560	104.5128	8	1		081877	9	27.45	18.67	280	10	.
221612		CONVERSE	42.73920	105.0675	8	1		090877	1	27.41	18.64	280	10	.
W22211		GOSHEN	41.98670	104.4700	8	1		100177		27.40	18.63	279	10	58
W08889		NATRONA	43.07170	107.2408	6	1		082577	1	27.31	18.57	279	10	.
W20735		CARBON	41.81580	107.0750	9	1		061176	3	27.30	18.56	278	10	42
W22222		GOSHEN	41.83220	104.4397	8	1		090377		27.30	18.56	278	10	58
216348		FREMONT	42.93420	107.5914	8	1		100577	1	27.26	18.54	278	10	.
W08683		NATRONA	43.45170	106.7936	6	1		112677		27.22	18.51	278	10	.
W22119		LARAMIE	41.54690	104.2706	8	1		100677	1	27.20	18.50	277	10	58
220351		PLATTE	42.46750	105.0083	8	1		082577	1	27.11	18.43	277	10	.
W22194		GOSHEN	41.63810	104.2319	8	1		093077		27.10	18.43	276	10	58
W22248		GOSHEN	41.66670	104.4200	8	1		100477		27.10	18.43	276	10	58
W22694		PLATTE	41.92830	104.8017	8	1		093077		27.10	18.43	276	10	58
200402		CAMPBELL	44.02440	105.7238	8	1		040676	1	27.10	18.43	276	10	50
220567		ALBANY	42.23720	105.7106	8	1		082777	1	27.01	18.37	276	10	.
W22192		GOSHEN	41.71780	104.2644	8	1		093077		27.00	18.36	275	10	58
217981		CARBON	42.31360	106.7697	7	1		093077	1	26.88	18.28	274	10	.
W22168		GOSHEN	41.75470	104.0856	8	1		092977		26.80	18.22	273	10	58
200447		SHERIDAN	44.97020	106.3094	8	1		042076	1	26.80	18.22	273	10	50
220433		PLATTE	42.26580	105.0278	8	1		082377	1	26.79	18.22	273	10	.
W12773		SWEETWATER	42.17940	109.2325	7	1		071677	3	26.58	18.07	271	10	35
W22061		GOSHEN	41.98280	104.3250	8	1		100477		26.50	18.02	270	10	58
W22889		ALBANY	41.49110	105.9567	9	1		071476	3	26.40	17.95	269	10	58
W22693		PLATTE	41.88390	104.8650	8	1		093077		26.30	17.88	268	10	58
200742		SHERIDAN	44.69410	106.4561	10	1		042176	1	26.30	17.88	268	10	50
200750		SHERIDAN	44.64880	106.4638	10	1		042176	1	26.30	17.88	268	10	50
221201		NIOBRARA	42.77[illegible]	104.7064	8	1		091477	1	26.25	17.85	268	10	.
W22087		GOSHEN	[illegible].66830	104.3139	8	1		100577		26.20	17.82	267	10	58
W23479		LARAMIE	41.20360	105.1075	8	2		060777	1	26.20	17.82	267	10	58
W22952		LARAMIE	41.30970	105.1719	8	1		062876	3	26.00	17.68	265	10	58
W08347		WASHAKIE	43.95940	107.9700	6	1		080676	1	25.90	17.61	264	10	.
W22027		PLATTE	41.97220	104.7483	8	1		100577		25.90	17.61	264	10	58
W22033		GOSHEN	41.93780	104.5256	8	1		100577		25.90	17.61	264	10	58
W08300		WASHAKIE	43.80670	107.3011	7	1		080776	1	25.80	17.54	263	10	.
W22212		GOSHEN	41.96280	104.4794	8	1		100177		25.80	17.54	263	10	58
200800		SHERIDAN	44.79470	106.6155	6	1		042476	1	25.80	17.54	263	10	50
220372		PLATTE	42.10890	105.0447	8	1		082477		25.72	17.49	262	10	.
218991		CARBON	42.20690	106.5436	7	1		092877	1	25.69	17.47	262	10	.
217239		CARBON	42.36580	107.4481	8	1		083177	1	25.65	17.44	262	10	.
220668		PLATTE	42.50080	105.0433	8	1		090277	1	25.65	17.44	262	10	.
221148		NIOBRARA	42.99420	104.3972	8	1		091377	1	25.59	17.40	261	10	.
W12374		FREMONT	42.33890	108.4181	7	1		062377	3	25.57	17.39	261	10	35
W20056		CARBON	41.38970	107.8944	7	1		052776	3	25.50	17.34	260	10	42
200812		JOHNSON	44.27110	106.7694	6	1		042376	1	25.50	17.34	260	10	50
W22688		PLATTE	41.88670	104.8844	8	1		092977		25.30	17.20	258	10	58
W20416		CARBON	41.48560	106.9131	10	1		060276	3	25.20	17.14	257	10	42
W09439		FREMONT	43.32670	107.6039	8	1		092777	1	25.18	17.12	257	10	.
L 8222		VINTA	41.30140	110.3930	7	1		081276	1	25.10	17.07	256	10	55
200400		JOHNSON	44.27690	106.5647	10	1		050176	1	25.10	17.07	256	10	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
221593		GOSHEN	42.43500	104.1817	8	1		091277	1	25.08	17.05	256	10	.
220940		CONVERSE	42.84220	105.4478	8	1		090777	1	25.03	17.02	255	10	.
W20165		CARBON	41.90440	106.2597	9	1		071676	3	24.95	16.97	254	10	42
217080		NATRONA	42.77690	106.5883	7	1		081677	3	24.94	16.96	254	10	.
W22215		GOSHEN	41.92610	104.3981	8	1		090277		24.90	16.93	254	9	58
220076		GOSHEN	42.18360	104.2797	8	1		081777	1	24.74	16.82	252	9	.
W20278		CARBON	41.21500	106.6431	7	1		072376	3	24.70	16.80	252	9	42
220902		CONVERSE	42.77690	105.8267	8	1		090777	1	24.70	16.80	252	9	.
W09322		JOHNSON	43.58250	106.0764	8	1		091677	1	24.62	16.74	251	9	.
216526		CARBON	42.25220	106.6533	6	1		100177	1	24.45	16.63	249	9	.
W08158		JOHNSON	43.51500	106.7086	7	1		050776		24.40	16.59	249	9	.
201194		JOHNSON	43.51500	106.7086	7	1		050776		24.40	16.59	249	9	50
W08346		WASHAKIE	43.98030	107.9519	8	1		080676	1	24.30	16.52	248	9	.
220563		ALBANY	42.18170	105.7031	6	1		082777	1	24.20	16.46	247	9	.
220063		GOSHEN	42.12000	104.2972	8	1		081677	1	24.01	16.33	245	9	.
200188		CAMPBELL	44.65270	105.6963	9	1		040376	1	24.00	16.32	245	9	50
W21219		CARBON	41.84220	107.3561	6	1		061577	1	23.80	16.18	243	9	42
200944		SHERIDAN	44.96940	107.0325	10	1		051176	9	23.80	16.18	243	9	50
W22150		GOSHEN	41.87750	104.1292	8	1		092277		23.70	16.12	242	9	58
W21217		CARBON	41.81390	107.2933	6	1		061577	1	23.60	16.05	241	9	42
W23428		ALBANY	41.26250	105.7122	8	1		121376	1	23.60	16.05	241	9	58
221365		NIOBRARA	42.72580	104.3767	8	1		091677	1	23.60	16.05	241	9	.
W08216		JOHNSON	43.70550	106.8194	8	1		070876	1	23.50	15.98	240	9	.
W22067		GOSHEN	41.85280	104.3722	8	1		100477		23.50	15.98	240	9	58
201503		JOHNSON	43.70550	106.8194	8	1		070876	1	23.50	15.98	240	9	50
W22700		PLATTE	41.98780	104.7889	8	1		093077		23.40	15.91	239	9	58
221675		CONVERSE	42.77500	104.9733	8	1		091577	1	23.34	15.87	238	9	.
216522		CARBON	42.25030	106.7164	6	1		100177	1	23.21	15.78	237	9	.
W22216		GOSHEN	41.92390	104.4103	8	1		090277		23.10	15.71	236	9	58
200914		SHERIDAN	44.87520	106.8630	8	1		042876	1	23.10	15.71	236	9	50
W22689		PLATTE	41.87330	104.8222	8	1		093077		23.00	15.64	235	9	58
221273		NIOBRARA	42.96830	104.3467	8	1		091677	1	23.00	15.64	235	9	.
W21194		CARBON	41.97470	106.5317	7	1		061077	2	22.90	15.57	234	9	42
221532		PLATTE	42.22610	105.0400	6	1		082577	1	22.86	15.54	233	9	.
220205		PLATTE	42.30360	104.9111	8	1		082077	1	22.82	15.52	233	9	.
W12605		FREMONT	42.78470	108.2422	7	1		070177	4	22.80	15.50	233	9	35
W22244		GOSHEN	41.66560	104.4500	8	1		100477		22.80	15.50	233	9	58
220011		GOSHEN	42.18640	104.0883	8	1		081677	1	22.76	15.48	232	9	.
L10694		SUBLETTE	42.61170	110.0631	7	1		092976	1	22.70	15.44	232	9	55
W20387		CARBON	41.42690	106.7978	7	1		060176	3	22.70	15.44	232	9	42
W22084		GOSHEN	41.69670	104.2089	8	1		100577		22.70	15.44	232	9	58
W22890		ALBANY	41.49920	105.9864	8	1		071476	3	22.70	15.44	232	9	58
201633		CAMPBELL	44.95770	105.1566	8	1		072276	9	22.70	15.44	232	9	50
220394		ALBANY	42.21970	105.9272	8	1		082677	1	22.63	15.39	231	9	.
W20352		CARBON	41.69670	106.2722	10	1		072176	3	22.50	15.30	230	9	42
W20388		CARBON	41.41580	106.8111	7	1		060176	3	22.50	15.30	230	9	42
W22174		GOSHEN	41.67970	104.2036	8	1		092977		22.50	15.30	230	9	58
217391		FREMONT	42.37090	107.8461	7	1		090777	2	22.47	15.28	229	9	.
221317		GOSHEN	42.26220	104.4689	8	1		091577	1	22.35	15.20	228	9	.
216640		CARBON	42.21030	106.7953	6	1		102677	1	22.25	15.13	227	8	.
220300		PLATTE	42.04500	104.9242	8	1		082077	1	22.21	15.10	227	8	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
221140		GOSHEN	42.51220	104.1300	8	1		091577	1	22.09	15.02	225	8	.
216828		FREMONT	42.52080	107.6444	8	1		100877	1	21.97	14.94	224	8	.
217045		NATRONA	42.84110	106.6031	8	1		081677		21.94	14.92	224	8	.
220448		PLATTE	42.16500	105.0600	8	1		082577	1	21.92	14.91	224	8	.
221356		NIOBRARA	42.90470	104.1778	8	1		091677	1	21.86	14.86	223	8	.
221509		NIOBRARA	42.77000	104.8572	8	1		090877	1	21.84	14.85	223	8	.
216537		CARBON	42.31920	106.5678	6	1		100277	1	21.77	14.80	222	8	.
W12644		FREMONT	42.64170	108.4867	6	1		063077	3	21.75	14.79	222	8	35
220939		CONVERSE	42.79190	105.4558	7	1		090777	3	21.75	14.79	222	8	.
221377		NIOBRARA	42.68810	104.4606	8	1		091777	1	21.75	14.79	222	8	.
217952		ALBANY	42.16110	106.0636	7	1		092877	1	21.73	14.78	222	8	.
W20922		CARBON	41.41830	107.2903	7	1		073176	3	21.70	14.76	221	8	42
W22104		GOSHEN	41.58220	104.2600	8	1		100677	1	21.70	14.76	221	8	58
200174		CAMPBELL	44.68330	105.6038	8	1		040376	1	21.60	14.69	220	8	50
200312		CAMPBELL	44.78000	105.8233	7	1		040576	1	21.60	14.69	220	8	50
200749		SHERIDAN	44.63300	106.4600	8	1		042176	1	21.60	14.69	220	8	50
201230		JOHNSON	44.41610	106.4186	10	1		060176	1	21.60	14.69	220	8	50
220495		ALBANY	42.14560	105.7953	8	1		082777	1	21.48	14.61	219	8	.
221635		CONVERSE	42.78780	104.9167	8	1		091077	1	21.41	14.56	218	8	.
W22886		ALBANY	41.47310	105.9542	8	1		071476	3	21.40	14.55	218	8	58
221314		GOSHEN	42.29970	104.4544	8	1		091577	1	21.40	14.55	218	8	.
200497		SHERIDAN	44.81470	106.2672	10	1		041476	1	21.30	14.48	217	8	50
220135		GOSHEN	42.46860	104.5083	8	1		081877	1	21.25	14.45	217	8	.
W20031		CARBON	41.32860	107.6694	7	1		052576	3	21.20	14.42	216	8	42
220431		PLATTE	42.26140	105.0664	8	1		082377	1	21.13	14.37	216	8	.
W22273		LARAMIE	41.09720	104.1583	8	1		091677		21.10	14.35	215	8	58
L 8344		VINTA	41.36530	110.2594	7	1		082476	1	20.90	14.21	213	8	55
W22059		GOSHEN	41.97390	104.3697	8	1		100477		20.80	14.14	212	8	58
200793		SHERIDAN	44.78690	106.6827	10	1		042476	1	20.80	14.14	212	8	50
218971		CARBON	42.23890	106.5481	6	1		092777		20.76	14.12	212	8	.
220036		GOSHEN	42.11310	104.1867	8	1		081677	1	20.68	14.06	211	8	.
221059		CONVERSE	42.68470	105.5533	8	1		091277	1	20.65	14.04	211	8	.
221853		NATRONA	42.52000	106.3036	6	1		103077	1	20.61	14.01	210	8	.
221069		GOSHEN	42.34860	104.2956	8	1		091377	1	20.56	13.98	210	8	.
220290		GOSHEN	42.35810	104.5567	8	1		082077	1	20.54	13.97	210	8	.
220663		PLATTE	42.54610	105.0333	8	1		080277	1	20.42	13.89	208	8	.
W22705		PLATTE	41.78060	104.8275	6	1		100177		20.40	13.87	208	8	58
200374		CAMPBELL	44.34300	105.4541	8	1		040676		20.40	13.87	208	8	50
221679		NIOBRARA	42.68860	104.2989	8	1		091377	1	20.33	13.82	207	8	.
W22028		PLATTE	41.99670	104.7300	8	1		100577		20.30	13.80	207	8	58
200016		CAMPBELL	44.30880	105.0952	10	1		032876	9	20.30	13.80	207	8	50
200263		CAMPBELL	44.22220	105.7369	10	1		040376	1	20.30	13.80	207	8	50
W09326		NATRONA	43.42920	106.1167	6	1		091777	1	20.23	13.76	206	8	.
W08004		JOHNSON	43.64470	106.4672	10	1		051676	9	20.20	13.74	206	8	.
200466		CAMPBELL	44.40720	105.2894	6	1		041376	1	20.20	13.74	206	8	50
200776		SHERIDAN	44.71800	106.5638	6	1		042276	1	20.20	13.74	206	8	50
221591		GOSHEN	42.43720	104.2958	8	1		091277	1	20.14	13.70	205	8	.
W08196		JOHNSON	43.55270	106.7930	6	1		070576	1	20.10	13.67	205	8	.
201483		JOHNSON	43.55270	106.7930	6	1		070576	1	20.10	13.67	205	8	50
220648		PLATTE	42.56220	104.7911	8	1		090177	1	20.04	13.63	204	8	.
W08436		WASHAKIE	43.89030	107.3303	6	1		080976	1	19.95	13.57	203	8	.

TABLE 51 . URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
217966		CARBON	42.27970	106.7772	7	1		092977	1	19.92	13.55	203	8	.
220081		GOSHEN	42.13860	104.4072	8	1		081877	1	19.84	13.49	202	8	.
200168		CAMPBELL	44.69690	105.5180	8	1		040276	1	19.80	13.46	202	8	50
220196		PLATTE	42.11610	104.8131	8	1		081977	1	19.71	13.40	201	8	.
200889		JOHNSON	44.34910	106.5222	8	1		050176	1	19.70	13.40	201	8	50
W22097		GOSHEN	41.62220	104.1350	8	2		100577		19.60	13.33	200	7	58
W22946		ALBANY	41.17440	105.6083	6	1		061776	3	19.60	13.33	200	7	58
200025		CROOK	44.35550	105.0591	8	1		032876	1	19.60	13.33	200	7	50
221513		NIOBRARA	42.84530	104.8117	8	1		090977	1	19.55	13.29	199	7	.
217001		NATRONA	42.76280	106.4861	8	1		081277	1	19.54	13.29	199	7	.
221146		NIOBRARA	42.96000	104.4378	8	1		091377	3	19.53	13.28	199	7	.
W22147		GOSHEN	41.86390	104.2283	8	1		092177		19.50	13.26	199	7	58
W22697		PLATTE	41.92440	104.7867	8	1		093077		19.50	13.26	199	7	58
L 8314		VINTA	41.35780	110.3672	7	1		082276	1	19.40	13.19	198	7	55
W22100		GOSHEN	41.61890	104.3442	8	1		100677		19.40	13.19	198	7	58
W22180		GOSHEN	41.65610	104.0717	8	1		092977		19.40	13.19	198	7	58
221070		GOSHEN	42.33310	104.2703	8	1		091377	1	19.39	13.19	198	7	.
220137		GOSHEN	42.44530	104.5839	6	1		081877	9	19.38	13.18	198	7	.
220951		CONVERSE	42.72530	105.3125	8	1		090877	1	19.34	13.15	197	7	.
221527		PLATTE	42.03170	105.0092	8	1		082377	1	19.34	13.15	197	7	.
W08195		JOHNSON	43.55410	106.8041	6	1		070576	1	19.30	13.12	197	7	.
200816		JOHNSON	44.29690	106.8050	7	1		042376	1	19.30	13.12	197	7	50
201482		JOHNSON	43.55410	106.8041	6	1		070576	1	19.30	13.12	197	7	50
200442		SHERIDAN	44.97000	106.2925	10	1		042076	1	19.20	13.06	196	7	50
221833		NATRONA	42.48030	107.4878	8	1		102977	1	19.20	13.06	196	7	.
200891		SHERIDAN	44.76110	106.8050	8	1		042976	1	19.10	12.99	195	7	50
W22463		LARAMIE	41.34530	104.3394	8	1		092277		19.00	12.92	194	7	58
220240		PLATTE	42.13360	104.9678	8	1		082077	1	18.96	12.89	193	7	.
W22021		GOSHEN	41.99750	104.0117	8	1		100577		18.90	12.85	193	7	58
217120		NATRONA	42.73030	106.0892	7	1		081977	3	18.90	12.85	193	7	.
216586		NATRONA	42.67750	107.2642	6	1		101377	1	18.88	12.84	193	7	.
W12252		FREMONT	42.36280	108.2133	7	1		061977	1	18.86	12.82	192	7	35
220517		ALBANY	42.08360	105.7511	6	1		090677	3	18.85	12.82	192	7	.
220054		GOSHEN	42.08420	104.3083	8	1		081577	1	18.77	12.76	191	7	.
W22165		GOSHEN	41.91670	104.2361	8	1		092277		18.70	12.72	191	7	58
200278		CAMPBELL	44.19050	105.6469	10	1		040476	1	18.70	12.72	191	7	50
217827		CARBON	42.36440	106.1636	6	1		092577	1	18.63	12.67	190	7	.
W22717		PLATTE	41.77760	104.9289	6	1		100277		18.60	12.65	190	7	58
220134		GOSHEN	42.43310	104.5336	8	1		081877	1	18.54	12.61	189	7	.
W20005		CARBON	41.44310	107.6083	6	1		052576	9	18.50	12.58	189	7	42
W21262		CARBON	41.55580	107.0206	6	1		062277	3	18.50	12.58	189	7	42
W22228		GOSHEN	41.86630	104.5550	8	1		090377		18.50	12.58	189	7	58
W22888		ALBANY	41.49190	105.9294	6	1		071476	3	18.50	12.58	189	7	58
220238		PLATTE	42.19000	104.9675	8	1		082077	1	18.47	12.56	188	7	.
217443		FREMONT	42.51390	107.8639	6	1		090977	1	18.45	12.55	188	7	.
220157		PLATTE	42.20690	104.7189	8	2		081877	1	18.43	12.53	188	7	.
216671		CARBON	42.07500	107.6861	6	1		102977	1	18.36	12.50	187	7	.
220447		PLATTE	42.16190	105.0067	8	1		082477	1	18.32	12.46	187	7	.
221168		NIOBRARA	42.99000	104.6939	8	1		091477	1	18.31	12.45	187	7	.
200211		CAMPBELL	44.91000	105.5738	8	1		040376	1	18.30	12.44	187	7	50
220805		PLATTE	42.00060	105.1550	8	1		090277	1	18.30	12.44	187	7	.

TABLE 51 . URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
221266		NIOBRARA	42.77810	104.4561	8	1		091577	1	18.30	12.44	187	7	.
200223		CAMPBELL	44.99770	105.5063	8	1		040676	1	18.20	12.38	186	7	50
218942		CARBON	42.12660	106.4289	7	1		092377	1	18.13	12.33	185	7	.
W08197		JOHNSON	43.54720	106.8041	6	1		070576	1	18.10	12.31	185	7	.
W22099		GOSHEN	41.61060	104.1889	8	1		100577		18.10	12.31	185	7	58
W22918		ALBANY	41.22250	105.6242	10	1		061576	3	18.10	12.31	185	7	58
200068		CAMPBELL	44.28190	105.6800	9	1		040576	1	18.10	12.31	185	7	50
220652		PLATTE	42.60280	104.7958	8	1		090177	1	18.07	12.29	184	7	.
220955		CONVERSE	42.76390	105.5078	8	1		090777	1	18.01	12.25	184	7	.
L 8339		VINTA	41.25560	110.1972	7	1		082276	1	18.00	12.24	184	7	55
W23490		ALBANY	41.86190	105.9433	9	1		060877	1	18.00	12.24	184	7	58
201132		SHERIDAN	44.91940	106.9144	10	1		050776	1	18.00	12.24	184	7	50
220548		ALBANY	42.27690	105.6994	7	1		082877	1	17.99	12.23	183	7	.
221300		NIOBRARA	42.73830	104.5236	8	1		091677	1	17.97	12.22	183	7	.
217150		NATRONA	42.58610	106.6744	7	1		082377	9	17.93	12.19	183	7	.
W08065		JOHNSON	43.70470	106.2558	8	1		051276	1	17.90	12.17	183	7	.
220146		GOSHEN	42.00420	104.5528	6	1		081877	1	17.80	12.10	182	7	.
L 8007		LINCOLN	41.63190	110.5719	8	1		073076	1	17.70	12.04	181	7	55
200026		CROOK	44.34660	105.0447	7	1		032876	3	17.70	12.04	181	7	50
220129		GOSHEN	42.42310	104.5578	8	1		081877	1	17.60	11.97	180	7	.
216817		FREMONT	42.72340	107.5925	6	1		100777	1	17.54	11.93	179	7	.
220931		CONVERSE	42.77330	105.9703	8	1		090677	1	17.42	11.85	178	7	.
L 8384		VINTA	41.32000	110.0556	6	1		082676	1	17.40	11.83	177	7	55
W23275		ALBANY	41.40830	105.8911	8	1		070776	3	17.40	11.83	177	7	58
221806		NATRONA	42.62720	106.8900	8	1		102877	1	17.37	11.81	177	7	.
W08594		HOT SPRINGS	43.51250	107.9761	6	1		090476	1	17.30	11.76	176	7	.
W22111		LARAMIE	41.56000	104.3686	8	1		100677	1	17.30	11.76	176	7	58
W22691		PLATTE	41.67080	104.7697	8	1		093077		17.30	11.76	176	7	58
220248		PLATTE	42.24670	104.8139	8	1		082177	1	17.21	11.70	176	7	.
L 8242		VINTA	41.16330	110.9389	7	1		081676	1	17.20	11.70	175	7	55
W22030		GOSHEN	41.93890	104.5856	8	1		100577		17.20	11.70	175	7	58
W22128		GOSHEN	41.98080	104.1103	8	1		092077		17.20	11.70	175	7	58
200818		JOHNSON	44.28330	106.7861	6	1		042376	1	17.20	11.70	175	7	50
W08933		NATRONA	43.11750	106.9183	6	1		083077	1	17.18	11.68	175	7	.
217321		CARBON	42.37000	107.2558	8	1		090277		17.06	11.60	174	6	.
220241		PLATTE	42.15080	104.9444	8	1		082077	1	17.05	11.59	174	6	.
W23475		LARAMIE	41.17250	105.0317	8	1		060777	1	17.00	11.56	173	6	58
220163		PLATTE	42.14610	104.7250	8	1		081877	1	16.99	11.55	173	6	.
220938		CONVERSE	42.77390	105.4819	8	1		090777	1	16.98	11.55	173	6	.
W21225		CARBON	41.91920	107.3525	6	1		061577	1	16.90	11.49	172	6	42
220194		PLATTE	42.09690	104.8678	8	1		081977	1	16.86	11.46	172	6	.
W22113		LARAMIE	41.52330	104.3236	8	1		100677	1	16.80	11.42	171	6	58
W22887		ALBANY	41.47420	105.9744	8	1		071476	3	16.80	11.42	171	6	58
221531		PLATTE	42.21280	105.0647	8	1		082577	1	16.77	11.40	171	6	.
220463		ALBANY	42.11280	105.6539	6	1		082677	1	16.73	11.38	171	6	.
221678		NIOBRARA	42.68920	104.3358	8	1		091377	1	16.73	11.38	171	6	.
W12280		FREMONT	42.57640	108.1306	6	1		062177	1	16.67	11.34	170	6	35
216643		CARBON	42.19470	106.7686	6	1		102677	1	16.67	11.34	170	6	.
W22329		LARAMIE	41.43220	104.0700	8	1		091677		16.60	11.29	169	6	58
200391		JOHNSON	44.33970	106.7444	8	1		043076	1	16.60	11.29	169	6	50
220190		PLATTE	42.05970	104.8558	8	1		081977	3	16.60	11.29	169	6	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
218966		CARBON	42.18750	106.4828	7	1		092777	1	16.58	11.27	169	6	.
220071		GOSHEN	42.17750	104.3131	8	1		081777	1	16.57	11.27	169	6	.
221030		GOSHEN	42.32330	104.3103	6	1		091377	1	16.55	11.25	169	6	.
W23373		ALBANY	41.20670	105.7972	6	1		120976	1	16.50	11.22	168	6	58
216879		NATRONA	42.80080	106.9322	8	1		101177	1	16.49	11.21	168	6	.
W12677		SUBLETTE	42.31390	109.3458	7	1		071877	1	16.46	11.19	168	6	35
W08225		JOHNSON	43.92880	106.7133	10	1		070976	1	16.40	11.15	167	6	.
W22058		GOSHEN	41.98940	104.3625	6	1		100477		16.40	11.15	167	6	58
W22078		GOSHEN	41.71000	104.3083	8	1		100477		16.40	11.15	167	6	58
217591		FREMONT	42.43970	107.6836	6	1		091477	1	16.37	11.13	167	6	.
221581		NIOBRARA	42.80500	104.8863	8	1		091077	1	16.33	11.10	167	6	.
W08162		JOHNSON	43.69160	106.5994	10	1		050876		16.30	11.08	166	6	.
W22072		GOSHEN	41.80060	104.3050	6	1		100477		16.30	11.08	166	6	58
217038		NATRONA	42.97500	106.4892	7	1		081577	3	16.29	11.08	166	6	.
220331		PLATTE	42.37690	104.9950	8	1		082377	1	16.26	11.06	166	6	.
220988		CONVERSE	42.71390	105.2061	7	1		090777	1	16.22	11.03	165	6	.
220427		CONVERSE	42.61720	104.9328	8	1		083077	1	16.14	10.98	165	6	.
201899		SHERIDAN	44.57860	106.6394	8	1		053176	1	16.10	10.95	164	6	50
221075		GOSHEN	42.41750	104.2089	6	1		091377	1	16.08	10.93	164	6	.
221011		CONVERSE	42.64140	105.4006	6	1		090977	1	16.03	10.90	164	6	.
221195		NIOBRARA	42.77440	104.7072	8	1		091377	1	15.94	10.84	163	6	.
W23226		ALBANY	41.57080	105.9708	8	1		071276		15.90	10.81	162	6	58
W12354		FREMONT	42.32330	108.2778	7	1		062277	3	15.83	10.76	161	6	35
221647		CONVERSE	42.73280	105.3656	8	1		091177	1	15.82	10.76	161	6	.
217956		ALBANY	42.13000	106.0036	7	1		092877	1	15.81	10.75	161	6	.
L 8220		VINTA	41.32390	110.8011	7	1		081276	1	15.80	10.74	161	6	55
W22885		ALBANY	41.45920	105.9286	8	1		071476	3	15.80	10.74	161	6	58
201049		SHERIDAN	44.61660	106.8483	7	1		050176		15.80	10.74	161	6	50
217821		CARBON	42.38780	106.2033	6	1		092577	1	15.73	10.70	160	6	.
220874		CONVERSE	42.66330	105.9619	6	1		090577	1	15.73	10.70	160	6	.
221857		NATRONA	42.60830	106.3378	6	1		103077	1	15.73	10.70	160	6	.
200730		SHERIDAN	44.78720	106.4511	10	1		041676	1	15.70	10.68	160	6	50
L 8551		VINTA	41.50560	110.9500	7	1		092476	1	15.60	10.61	159	6	55
W20121		CARBON	41.33830	106.7067	7	1		060176	1	15.60	10.61	159	6	42
W22236		GOSHEN	41.77030	104.5525	8	1		090377		15.60	10.61	159	6	58
W23476		LARAMIE	41.17670	105.0019	7	1		060777	1	15.60	10.61	159	6	58
217592		FREMONT	42.42670	107.6463	8	1		091477	1	15.51	10.55	158	6	.
W22237		GOSHEN	41.77390	104.6144	6	1		090377		15.50	10.54	158	6	58
200789		SHERIDAN	44.73550	106.6341	6	1		042476	1	15.50	10.54	158	6	50
221374		NIOBRARA	42.66000	104.3889	6	1		091777	1	15.43	10.49	157	6	.
220855		CONVERSE	42.72530	104.9428	6	1		090777	1	15.40	10.47	157	6	.
217522		FREMONT	42.33220	107.8661	7	1		091277	1	15.35	10.44	157	6	.
221626		CONVERSE	42.78890	105.6747	7	1		091077	1	15.29	10.40	156	6	.
220304		PLATTE	42.01220	104.9044	6	1		082077	1	15.17	10.32	155	6	.
220111		GOSHEN	42.24110	104.5942	8	1		081677	1	15.11	10.27	154	6	.
W21226		CARBON	41.75830	107.0967	9	1		061777	1	15.10	10.27	154	6	42
221373		NIOBRARA	42.72250	104.4406	8	1		091777	1	15.05	10.23	154	6	.
W12296		FREMONT	42.54440	108.4636	6	1		062277	1	15.01	10.21	153	6	35
W09391		NATRONA	43.03250	106.9872	8	1		082979	1	15.00	10.20	153	6	.
220223		PLATTE	42.32030	104.6811	8	1		081977	1	14.99	10.19	153	6	.
220752		CONVERSE	42.59140	105.5622	6	1		090177	1	14.98	10.19	153	6	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
220329		PLATTE	42.42060	104.9911	6	2		082377	1	14.93	10.15	152	6	.
221083		GOSHEN	42.37690	104.1717	6	1		091477	1	14.92	10.15	152	6	.
221272		NIOBRARA	42.94530	104.3678	6	1		091677	1	14.92	10.15	152	6	.
220033		GOSHEN	42.11360	104.2339	6	1		081677	1	14.89	10.13	152	6	.
221221		NIOBRARA	42.65110	104.2689	8	1		091377	1	14.85	10.10	151	6	.
221192		NIOBRARA	42.79030	104.6783	6	1		091377	1	14.84	10.09	151	6	.
221211		NIOBRARA	42.74440	104.6136	8	1		091477	3	14.84	10.09	151	6	.
W20472		CARBON	41.35220	107.6661	7	1		052876	3	14.80	10.06	151	6	42
221220		NIOBRARA	42.69470	104.2658	8	1		091377	1	14.78	10.05	151	6	.
217846		NATRONA	42.54420	107.1633	8	1		102077		14.77	10.04	151	6	.
217027		NATRONA	42.85500	106.1350	7	1		081477	7	14.74	10.02	150	6	.
220664		PLATTE	42.53640	105.0378	6	1		090277	1	14.74	10.02	150	6	.
221889		ALBANY	42.35670	106.0181	7	1		111577	1	14.74	10.02	150	6	.
221628		CONVERSE	42.76690	105.6275	8	1		091077	1	14.72	10.01	150	6	.
L 8340		VINTA	41.27360	110.1856	7	1		082276	1	14.70	10.00	150	6	55
W08224		JOHNSON	43.89440	106.7541	10	1		070976	1	14.70	10.00	150	6	.
221320		GOSHEN	42.29830	104.4714	8	1		091577	1	14.62	9.94	149	6	.
221256		NIOBRARA	42.72000	104.3028	8	1		091477	1	14.61	9.93	149	6	.
W20852		CARBON	41.40670	107.1394	6	1		072876	3	14.60	9.93	149	6	42
W22229		GOSHEN	41.86720	104.5967	8	1		100377		14.60	9.93	149	6	58
W09320		JOHNSON	43.61670	106.0683	8	1		091677	1	14.58	9.91	149	6	.
221600		CONVERSE	42.98830	105.7281	8	1		090977	1	14.58	9.91	149	6	.
220769		CONVERSE	42.50470	105.4647	7	1		090277	1	14.53	9.88	148	6	.
L 8547		VINTA	41.51530	110.9881	7	1		092476	1	14.50	9.86	148	6	55
W20443		CARBON	41.42280	106.6781	7	1		060476	3	14.50	9.86	148	6	42
221139		GOSHEN	42.48220	104.2942	8	1		091577	1	14.49	9.85	148	6	.
W08222		JOHNSON	43.97080	106.7847	10	1		070976	1	14.40	9.79	147	5	.
220761		CONVERSE	42.55720	105.5586	8	1		090277	1	14.40	9.79	147	5	.
220305		PLATTE	42.03080	104.9675	8	1		082077	1	14.36	9.78	147	5	.
220672		PLATTE	42.55610	105.1003	6	1		090277	1	14.34	9.75	146	5	.
221182		NIOBRARA	42.97500	104.7278	8	1		091577	3	14.33	9.74	146	5	.
220080		GOSHEN	42.19670	104.3489	8	1		081777	1	14.32	9.74	146	5	.
W23149		ALBANY	41.11530	105.6528	6	1		070776	3	14.30	9.72	146	5	58
W20007		CARBON	41.46330	107.7306	7	1		052576	9	14.20	9.66	145	5	42
200926		SHERIDAN	44.96270	106.7200	8	1		043076	1	14.20	9.66	145	5	50
220144		GOSHEN	42.02310	104.5361	6	1		081877	1	14.20	9.66	145	5	.
221178		NIOBRARA	42.89360	104.7197	8	1		091577	1	14.19	9.65	145	5	.
L10692		SUBLETTE	42.61810	110.0631	7	1		092976	1	14.10	9.59	144	5	55
W08161		JOHNSON	43.67660	106.6283	10	1		050876		14.10	9.59	144	5	.
W22708		PLATTE	41.82780	104.8139	8	1		100177		14.10	9.59	144	5	58
200562		CAMPBELL	44.46690	105.6488	8	1		041076	9	14.10	9.59	144	5	50
201197		JOHNSON	43.67660	106.6283	10	1		050876		14.10	9.59	144	5	50
220079		GOSHEN	42.17750	104.3642	8	1		081777	1	14.10	9.59	144	5	.
216394		FREMONT	42.78670	107.9700	7	1		100677	1	14.06	9.56	143	5	.
220561		ALBANY	42.18610	105.6850	7	1		082777	1	14.02	9.53	143	5	.
221170		NIOBRARA	42.95810	104.6783	8	1		091477	1	14.02	9.53	143	5	.
X100586	WHEATLAND	WYOMING	.0000000	.0000000	42	2		092655		14.00	9.52	143	5	15
220278		PLATTE	42.32640	104.8675	8	1		082277	1	13.99	9.51	143	5	.
221490		GOSHEN	42.48830	104.4611	8	1		091977	1	13.93	9.47	142	5	.
L 8270		VINTA	41.12420	111.0139	6	1		081776	1	13.90	9.45	142	5	55
W09156		JOHNSON	43.66250	106.0467	8	1		091177	1	13.90	9.45	142	5	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W20260		CARBON	41.25690	106.6517	7	1		072376	3	13.90	9.45	142	5	42
W23409		ALBANY	41.13640	105.5161	6	1		120976	1	13.90	9.45	142	5	58
200491		SHERIDAN	44.75130	106.2744	6	1		041476	1	13.90	9.45	142	5	50
200815		JOHNSON	44.27660	106.7655	7	1		042376	1	13.90	9.45	142	5	50
220077		GOSHEN	42.13470	104.3614	8	1		081777	1	13.89	9.45	142	5	.
221438		GOSHEN	42.44810	104.2769	8	1		091677	1	13.78	9.37	141	5	.
221642		CONVERSE	42.68940	105.3636	8	1		090977	1	13.76	9.36	140	5	.
221668		CONVERSE	42.76780	104.9275	8	1		091077	1	13.74	9.34	140	5	.
W08685		NATRONA	43.43080	106.7897	6	1		112677		13.73	9.34	140	5	.
W20488		CARBON	41.29000	106.8472	10	1		060276	3	13.70	9.32	140	5	42
221650		CONVERSE	42.64110	105.2997	8	1		091177	1	13.66	9.29	139	5	.
220042		GOSHEN	42.15640	104.1592	8	1		081677	1	13.64	9.28	139	5	.
220125		GOSHEN	42.12086	104.4386	8	1		081777	1	13.60	9.25	139	5	.
W09353		FREMONT	43.21220	107.7100	8	1		092377	1	13.59	9.24	139	5	.
221065		GOSHEN	42.37940	104.2725	8	1		091377	1	13.58	9.23	139	5	.
L 8733		LINCOLN	41.90720	110.4931	8	1		092576	1	13.50	9.18	138	5	55
216531		CARBON	42.34810	106.6117	6	1		100277	1	13.44	9.14	137	5	.
220123		GOSHEN	42.07500	104.4336	8	1		081777	1	13.43	9.13	137	5	.
L10618		SUBLETTE	42.74440	110.1872	7	1		093076	1	13.40	9.11	137	5	55
200661		JOHNSON	44.44270	106.3544	6	1		041476	9	13.40	9.11	137	5	50
221196		NIOBRARA	42.78280	104.7364	8	1		091377	1	13.31	9.05	136	5	.
W13237		SUBLETTE	42.59920	109.5592	8	1		072677	1	13.30	9.04	136	5	35
W09093		NATRONA	43.03720	106.9083	6	1		090777	1	13.27	9.02	135	5	.
W12711		FREMONT	42.77220	108.6333	7	1		070477	3	13.26	9.02	135	5	35
220041		GOSHEN	42.14560	104.2031	8	1		081677	1	13.20	8.98	135	5	.
221375		NIOBRARA	42.67190	104.4339	8	1		091777	1	13.19	8.97	135	5	.
221411		NIOBRARA	42.93720	104.2156	8	1		091677	1	13.17	8.96	134	5	.
L 8471		VINTA	41.24780	110.3672	7	1		082976	1	13.10	8.91	134	5	55
W09325		NATRONA	43.42250	106.1061	6	1		091777	1	13.07	8.89	133	5	.
220307		PLATTE	42.00190	104.9817	8	1		082077	1	13.07	8.89	133	5	.
221526		PLATTE	42.06000	105.0031	8	1		062377	1	13.03	8.86	133	5	.
W12355		FREMONT	42.34720	108.2736	6	1		062277	1	13.02	8.85	133	5	35
221131		GOSHEN	42.46060	104.3689	6	1		091577	1	13.02	8.85	133	5	.
W08100		JOHNSON	43.97160	106.5022	6	1		051976	1	13.00	8.84	133	5	.
W20277		CARBON	41.19220	106.6431	7	1		072376	3	13.00	8.84	133	5	42
W20903		CARBON	41.41750	107.0078	7	1		073076	3	13.00	8.84	133	5	42
220708		CONVERSE	42.50140	105.4447	7	1		083177	1	12.98	8.83	132	5	.
221563		NIOBRARA	42.90280	104.7506	8	1		090977	1	12.98	8.83	132	5	.
216991		NATRONA	42.53530	107.3622	6	1		102077	1	12.92	8.79	132	5	.
221429		GOSHEN	42.51110	104.2456	6	1		091577	1	12.90	8.77	132	5	.
220806		PLATTE	42.56670	105.1628	8	1		090277	1	12.89	8.77	131	5	.
220969		CONVERSE	42.86500	105.6339	8	1		090877	1	12.89	8.77	131	5	.
220449		PLATTE	42.16890	105.1006	8	1		082577	1	12.86	8.74	131	5	.
220306		PLATTE	42.05920	104.9822	8	1		082077	1	12.81	8.71	131	5	.
W08443		WASHAKIE	43.93580	107.3089	7	1		080976	1	12.80	8.70	131	5	.
220709		CONVERSE	42.56220	105.4276	8	1		083177	1	12.80	8.70	131	5	.
221194		NIOBRARA	42.77390	104.6886	8	1		091377	1	12.80	8.70	131	5	.
220028		GOSHEN	42.01810	104.2386	8	1		081677	1	12.74	8.66	130	5	.
217874		ALBANY	42.41140	106.0203	6	1		092777	1	12.71	8.64	130	5	.
200489		SHERIDAN	44.74160	106.3169	8	1		041476	1	12.70	8.64	130	5	50
W12375		FREMONT	42.35420	108.4503	6	1		062377	3	12.68	8.62	129	5	35

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MU2	REF
218987		ALBANY	42.42970	106.0225	7	1		092777	1	12.68	8.62	129	5	.
221321		GOSHEN	42.32080	104.4533	8	1		091577	1	12.67	8.62	129	5	.
W20350		CARBON	41.71110	106.3514	7	1		072076	3	12.65	8.60	129	5	42
220246		PLATTE	42.13810	104.7528	8	1		082177	1	12.64	8.60	129	5	.
221346		NIOBRARA	42.96580	104.0814	8	1		091677	1	12.64	8.60	129	5	.
220657		PLATTE	42.57690	104.8642	8	1		090177	1	12.61	8.57	129	5	.
220772		CONVERSE	42.61060	105.3697	8	1		090377	1	12.57	8.55	128	5	.
221255		NIOBRARA	42.75890	104.3681	8	1		091477	1	12.57	8.55	128	5	.
221258		NIOBRARA	42.64330	104.3594	8	1		091577	1	12.57	8.55	128	5	.
220655		PLATTE	42.58220	104.8494	8	1		090177	1	12.53	8.52	128	5	.
220700		CONVERSE	42.47810	105.4625	7	1		083077	1	12.53	8.52	128	5	.
W08075		JOHNSON	43.65220	106.3127	10	1		051376		12.50	8.50	128	5	.
220466		ALBANY	42.11670	105.6917	7	1		082677	1	12.46	8.47	127	5	.
221401		NIOBRARA	42.94080	104.3144	8	1		091677	1	12.45	8.47	127	5	.
L10472		SUBLETTE	42.63830	110.0603	7	1		092976	1	12.40	8.43	126	5	55
217147		NATRONA	42.51250	106.8772	6	1		082377	3	12.39	8.43	126	5	.
W09094		NATRONA	43.04220	106.9069	8	1		090777	1	12.33	8.38	126	5	.
220464		ALBANY	42.10610	105.6494	8	1		082677	1	12.32	8.38	126	5	.
220296		PLATTE	42.09690	104.9867	8	1		082077	1	12.31	8.37	126	5	.
L 8480		VINTA	41.06390	110.5028	6	1		082976	1	12.30	8.36	125	5	55
W23216		ALBANY	41.97330	105.8983	6	1		071276	3	12.30	8.36	125	5	58
220266		PLATTE	42.34190	104.7625	8	1		082077	1	12.30	8.36	125	5	.
220443		PLATTE	42.29000	105.0106	7	1		082477	1	12.30	8.36	125	5	.
217983		CARBON	42.36940	106.7744	6	1		093077	1	12.26	8.34	125	5	.
220436		PLATTE	42.32640	105.0300	8	1		082377	1	12.19	8.29	124	5	.
L12075		TETON	43.66560	110.8539	7	1		101977	1	12.15	8.26	124	5	55
220498		ALBANY	42.27220	105.8458	8	1		082977	1	12.13	8.25	124	5	.
220595		PLATTE	42.54830	104.8636	8	1		083177	1	12.12	8.24	124	5	.
200331		CAMPBELL	44.66110	105.8300	6	1		040676	1	12.10	8.23	123	5	50
W12654		FREMONT	42.69190	108.3361	7	1		063077	3	12.04	8.19	123	5	35
W08548		HOT SPRINGS	43.61670	107.7672	7	1		090276	1	12.00	8.16	122	5	.
W22919		ALBANY	41.24030	105.5981	6	1		061576	3	12.00	8.16	122	5	58
217826		CARBON	42.38420	106.1603	7	1		092577	1	11.99	8.15	122	5	.
217100		NATRONA	42.66580	106.5111	8	1		081977	1	11.91	8.10	121	5	.
217728		ALBANY	42.10640	106.0394	7	1		092277	1	11.88	8.06	121	5	.
W08929		NATRONA	43.13250	107.1681	8	1		083077	1	11.86	8.06	121	5	.
W23222		ALBANY	41.92670	105.9528	8	1		071776	3	11.80	8.02	120	4	58
221244		NIOBRARA	42.70750	104.2494	8	1		091477	1	11.80	8.02	120	4	.
216888		NATRONA	42.82500	107.2500	7	1		101377	1	11.76	8.00	120	4	.
220250		PLATTE	42.48220	104.8900	8	1		082377	1	11.75	7.99	120	4	.
216921		FREMONT	42.72890	107.9978	6	1		100877	1	11.73	7.98	120	4	.
221020		CONVERSE	42.68390	105.6058	6	1		091177	1	11.72	7.97	120	4	.
221304		NIOBRARA	42.70440	104.5006	8	1		091677	1	11.72	7.97	120	4	.
W21249		CARBON	41.67780	107.0997	6	1		062077	1	11.70	7.96	119	4	42
200434		CAMPBELL	44.14190	105.5313	8	1		040676		11.70	7.96	119	4	50
216591		NATRONA	42.75720	107.1931	6	1		101477	1	11.70	7.96	119	4	.
220592		PLATTE	42.56440	104.8847	8	2		083177	1	11.68	7.94	119	4	.
217869		FREMONT	42.34890	107.5289	7	1		102177	1	11.61	7.89	118	4	.
W20163		CARBON	41.68220	106.1408	7	1		071476	3	11.60	7.89	118	4	42
217956		FREMONT	42.59390	107.6047	8	1		100677	1	11.60	7.89	118	4	.
221206		NIOBRARA	42.62060	104.6975	8	1		091477	1	11.58	7.87	118	4	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
216775		SWEETWATER	42.10690	107.6075	7	1		101477	1	11.54	7.85	118	4	.
218928		CARBON	42.06670	106.5056	7	1		092177	9	11.54	7.85	118	4	.
200071		CAMPBELL	44.29440	105.7263	6	1		040576	1	11.50	7.82	117	4	50
220093		PLATTE	42.19000	104.7831	8	1		081977	1	11.49	7.81	117	4	.
W08662		NATRONA	43.01470	106.1269	8	1		110177	1	11.47	7.80	117	4	.
W08355		WASHAKIE	43.99500	107.9028	8	1		080676	1	11.40	7.75	116	4	.
W08593		HOT SPRINGS	43.52390	107.9889	6	1		090476	1	11.40	7.75	116	4	.
W09510		FREMONT	43.28610	107.7394	8	1		092977	8	11.40	7.75	116	4	.
221821		FREMONT	42.74330	107.7589	7	1		102977	1	11.40	7.75	116	4	.
217444		FREMONT	42.52560	107.7983	8	1		090977	1	11.34	7.71	116	4	.
220066		GOSHEN	42.20420	104.2981	8	1		081777	1	11.31	7.69	115	4	.
221186		NIOBRARA	42.82810	104.6206	8	1		091377	1	11.26	7.66	115	4	.
220328		PLATTE	42.44000	104.9869	6	1		082377	1	11.25	7.65	115	4	.
221539		NIOBRARA	42.66170	104.8528	8	1		090977	1	11.25	7.65	115	4	.
220124		GOSHEN	42.10220	104.4206	8	1		081777	1	11.23	7.64	115	4	.
220154		GOSHEN	42.24780	104.6264	8	1		081877	1	11.23	7.64	115	4	.
221641		CONVERSE	42.71470	105.3767	8	1		090977	1	11.22	7.63	114	4	.
W20164		CARBON	41.66890	106.1481	9	1		071476	3	11.20	7.62	114	4	42
217119		NATRONA	42.69720	106.1172	6	1		081977		11.14	7.58	114	4	.
221826		FREMONT	42.62890	107.8656	6	1		102977	1	11.07	7.53	113	4	.
220312		PLATTE	42.36170	104.9844	8	1		082077	1	11.05	7.51	113	4	.
220650		PLATTE	42.57720	104.8050	8	1		090177	1	11.01	7.49	112	4	.
L10623		SUBLETTE	42.45000	110.1928	10	1		093076	2	11.00	7.48	112	4	55
220367		PLATTE	42.03640	105.1039	8	1		082377	1	10.98	7.47	112	4	.
221210		NIOBRARA	42.74970	104.6850	8	1		091477	1	10.97	7.46	112	4	.
221616		CONVERSE	42.99140	105.6853	8	1		090977	1	10.95	7.45	112	4	.
221614		CONVERSE	42.72190	105.0608	8	1		090877	1	10.94	7.44	112	4	.
W08682		NATRONA	43.44830	106.7700	8	1		112677		10.92	7.43	111	4	.
217450		CARBON	42.26440	107.1181	7	1		090777	2	10.91	7.42	111	4	.
220425		PLATTE	42.60080	104.9411	6	1		083077	1	10.91	7.42	111	4	.
W20257		CARBON	41.15390	106.6228	10	1		072376	3	10.90	7.41	111	4	42
W20960		CARBON	41.03470	107.5069	7	1		012077	1	10.90	7.41	111	4	42
W22817		LARAMIE	41.42780	105.1633	8	1		062976	3	10.90	7.41	111	4	58
W23163		ALBANY	41.65280	105.5872	6	1		071076	3	10.90	7.41	111	4	58
220673		PLATTE	42.58720	105.0653	8	1		090277	1	10.89	7.41	111	4	.
220792		CONVERSE	42.70280	105.6675	7	1		090677	1	10.84	7.37	111	4	.
216412		NATRONA	42.84530	107.4361	6	1		110277	1	10.83	7.36	110	4	.
221074		GOSHEN	42.43310	104.2161	8	1		091377	1	10.83	7.36	110	4	.
217235		NATRONA	42.48940	107.1319	7	1		083177	8	10.78	7.33	110	4	.
220960		CONVERSE	42.80280	105.5589	8	1		090777	1	10.78	7.33	110	4	.
220370		PLATTE	42.08890	105.0086	8	1		082477	1	10.76	7.32	110	4	.
216844		FREMONT	42.62690	107.6689	8	1		100877	1	10.73	7.30	109	4	.
220069		GOSHEN	42.23170	104.2844	8	1		081777	1	10.73	7.30	109	4	.
221307		NIOBRARA	42.73330	104.4919	8	1		091677	1	10.71	7.28	109	4	.
220174		PLATTE	42.01250	104.7308	8	1		081977	1	10.70	7.28	109	4	.
220416		ALBANY	42.01830	105.4900	7	1		082877	1	10.69	7.27	109	4	.
216889		NATRONA	42.67360	107.3575	6	1		101477	1	10.63	7.23	108	4	.
217511		CARBON	42.08810	107.2725	6	1		090977	1	10.63	7.23	108	4	.
220340		PLATTE	42.41970	105.1267	6	1		082477	1	10.61	7.21	108	4	.
221368		NIOBRARA	42.70640	104.4133	8	1		091777	1	10.59	7.20	108	4	.
220138		GOSHEN	42.48470	104.5467	8	1		081877	1	10.56	7.18	108	4	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
220465		ALBANY	42.10670	105.6514	7	1		082677	1	10.54	7.17	108	4	.
221222		NIOBRARA	42.67000	104.2661	8	1		091377	1	10.50	7.14	107	4	.
221223		NIOBRARA	42.63420	104.2114	8	1		091377	1	10.50	7.14	107	4	.
221658		CONVERSE	42.96390	104.9833	8	1		091077	1	10.45	7.11	107	4	.
221073		GOSHEN	42.44470	104.3525	8	1		091377	1	10.44	7.10	106	4	.
220568		ALBANY	42.22470	105.6969	7	1		082777	3	10.43	7.09	106	4	.
220864		NIOBRARA	42.69280	104.7808	7	1		090877	1	10.41	7.08	106	4	.
L 8406		UINTA	41.30080	110.2492	10	1		082676	1	10.40	7.07	106	4	55
W12645		FREMONT	42.63310	108.4631	6	1		063077	3	10.39	7.07	106	4	35
220856		CONVERSE	42.74780	104.9264	8	1		090777	1	10.39	7.07	106	4	.
220589		PLATTE	42.53970	104.8911	6	1		083077	1	10.33	7.02	105	4	.
221427		GOSHEN	42.49440	104.2756	8	1		091577	1	10.31	7.01	105	4	.
W08159		JOHNSON	43.53610	106.6800	10	1		050776		10.30	7.00	105	4	.
200490		SHERIDAN	44.73000	106.2972	8	1		041476	1	10.30	7.00	105	4	50
201195		JOHNSON	43.53610	106.6800	10	1		050776		10.30	7.00	105	4	50
220701		CONVERSE	42.47830	105.4581	7	1		083077	1	10.30	7.00	105	4	.
220094		PLATTE	42.20580	104.7717	8	1		081977	1	10.28	6.99	105	4	.
220274		PLATTE	42.27000	104.7931	8	1		082277	1	10.26	6.98	105	4	.
216733		FREMONT	42.31220	107.8928	7	1		101677	1	10.24	6.96	104	4	.
217099		NATRONA	42.72390	106.7075	6	1		082977	1	10.22	6.95	104	4	.
221144		NIOBRARA	42.93390	104.4533	8	1		091377	1	10.22	6.95	104	4	.
L10476		SUBLETTE	42.66390	110.0519	7	1		092976	1	10.20	6.94	104	4	.
W20841		CARBON	41.85920	106.0886	7	1		071076	3	10.20	6.94	104	4	55
221502		NIOBRARA	42.68110	104.7547	8	1		090877	1	10.18	6.92	104	4	42
221632		GOSHEN	42.38110	104.0975	8	1		091377	1	10.17	6.92	104	4	.
221398		GOSHEN	42.33390	104.2089	8	1		091677	1	10.16	6.91	104	4	.
220295		PLATTE	42.07530	104.9736	8	1		082077	1	10.15	6.90	104	4	.
217925		FREMONT	42.60110	107.9681	7	1		100677	1	10.13	6.89	103	4	.
W20531		CARBON	41.82030	106.6531	7	1		060976	3	10.10	6.87	103	4	42
W23009		PLATTE	41.92390	105.0683	7	1		061576	3	10.10	6.87	103	4	58
221280		NIOBRARA	42.92860	104.3464	8	1		091677	1	10.08	6.85	103	4	.
221406		NIOBRARA	42.94060	104.2619	8	1		091677	1	10.07	6.85	103	4	.
220276		PLATTE	42.25890	104.8056	8	1		082277	1	10.06	6.84	103	4	.
221412		NIOBRARA	42.91920	104.2158	8	1		091677	1	10.06	6.84	103	4	.
221654		NIOBRARA	42.63000	104.3492	8	1		091577	1	10.03	6.82	102	4	.
W08982		NATRONA	43.13610	106.7117	8	1		090377	1	10.01	6.81	102	4	.
W21022		CARBON	41.72360	107.2639	6	1		011577	1	10.00	6.80	102	4	42
217708		CARBON	42.07580	106.5667	6	1		092177	1	9.98	6.77	102	4	42
W23377		ALBANY	41.35030	105.8397	8	1		121576	1	9.94	6.76	101	4	58
217890		CARBON	42.33500	106.5378	7	1		092877	1	9.93	6.75	101	4	.
221193		NIOBRARA	42.79560	104.7067	8	1		091377	1	9.93	6.75	101	4	.
221690		GOSHEN	42.58580	104.4419	8	1		091477	1	9.92	6.75	101	4	.
W21141		CARBON	41.97470	106.5319	7	1		013177	1	9.91	6.74	101	4	42
W22951		LARAMIE	41.31890	105.1358	6	1		062876	3	9.91	6.74	101	4	58
220674		PLATTE	42.59580	105.1050	6	1		090277	1	9.90	6.73	101	4	.
221369		NIOBRARA	42.70890	104.3867	8	1		091777	1	9.86	6.70	101	4	.
200330		CAMPBELL	44.67940	105.8700	8	1		040676	1	9.82	6.68	100	4	50
220242		PLATTE	42.14860	104.9275	8	1		082077	1	9.81	6.67	100	4	.
220247		PLATTE	42.17780	104.8214	8	1		082177	1	9.81	6.67	100	4	.
W20004		CARBON	41.40830	107.6350	7	1		052576	9	9.80	6.66	100	4	42
W22698		PLATTE	41.96500	104.7881	8	1		093077		9.80	6.66	100	4	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W23376		ALBANY	41.23440	105.8111	8	1		120976	1	9.80	6.66	100	4	58
221138		GOSHEN	42.46670	104.2986	8	1		091577	1	9.80	6.66	100	4	.
220055		GOSHEN	42.07000	104.3561	8	1		081577	1	9.77	6.64	100	4	.
W23451		PLATTE	41.69030	105.0467	10	1		060477	1	9.75	6.63	99	4	58
W22243		GOSHEN	41.67500	104.4194	8	1		100477		9.74	6.62	99	4	58
W22114		LARAMIE	41.52830	104.2892	8	1		100677	1	9.73	6.62	99	4	58
221388		GOSHEN	42.32310	104.3733	8	1		091677	1	9.72	6.61	99	4	.
220320		PLATTE	42.29750	104.9508	8	1		082077	1	9.70	6.60	99	4	.
220901		CONVERSE	42.84580	105.8622	8	1		090777	1	9.70	6.60	99	4	.
W09477		FREMONT	43.39470	107.8586	8	1		092877	1	9.69	6.59	99	4	.
W22050		GOSHEN	41.78530	104.6428	8	1		100677		9.69	6.59	99	4	58
W23011		PLATTE	41.90060	105.0850	7	1		061576	3	9.69	6.59	99	4	58
217875		ALBANY	42.41390	106.0272	6	1		092777	1	9.68	6.58	99	4	.
221559		NIOBRARA	42.91000	104.8050	8	1		090977	1	9.64	6.56	98	4	.
221605		CONVERSE	42.84000	105.0700	8	1		090877	1	9.64	6.56	98	4	.
221384		GOSHEN	42.29890	104.2992	8	1		091677	1	9.63	6.55	98	4	.
220753		CONVERSE	42.61830	105.5844	8	1		090177	1	9.62	6.54	98	4	.
221312		NIOBRARA	42.73670	104.3767	8	2		091677		9.62	6.54	98	4	.
W12704		FREMONT	42.80390	108.6964	7	1		070477	1	9.61	6.53	98	4	35
W22238		GOSHEN	41.80500	104.6089	8	1		090377		9.60	6.53	98	4	58
W09314		JOHNSON	43.53110	106.0250	8	1		091677	1	9.59	6.52	98	4	.
W20094		CARBON	41.29780	107.6622	7	1		052676	3	9.58	6.51	98	4	42
220285		GOSHEN	42.25470	104.5544	8	1		082077	1	9.57	6.51	98	4	.
221489		GOSHEN	42.49420	104.4769	8	1		091977	1	9.57	6.51	98	4	.
W20637		CARBON	41.23670	107.3697	7	1		072676	3	9.56	6.50	98	4	42
217721		CARBON	42.04420	106.2686	6	1		092177	1	9.54	6.49	97	4	.
221257		NIOBRARA	42.62500	104.3361	8	1		091577	1	9.54	6.49	97	4	.
L 8202		VINTA	41.33280	110.8225	6	1		081276	1	9.51	6.47	97	4	55
W22266		LARAMIE	41.08220	104.1194	8	1		091577		9.50	6.46	97	4	58
W22431		LARAMIE	41.11810	104.5639	8	1		091877		9.50	6.46	97	4	58
W23324		ALBANY	41.43110	105.6994	9	1		070976	3	9.50	6.46	97	4	58
220156		PLATTE	42.24970	104.7117	8	1		081877	1	9.50	6.46	97	4	.
W22508		LARAMIE	41.49440	104.6031	8	1		092277		9.49	6.45	97	4	58
200747		SHERIDAN	44.63720	106.3900	8	1		042176	1	9.49	6.45	97	4	50
221506		NIOBRARA	42.76640	104.7672	8	2		090877	1	9.48	6.45	97	4	.
W22218		GOSHEN	41.82280	104.4792	8	1		090277		9.47	6.44	97	4	58
220707		CONVERSE	42.50220	105.4467	6	1		083177	1	9.47	6.44	97	4	.
220899		CONVERSE	42.81330	105.8308	6	1		090677	1	9.47	6.44	97	4	.
W22458		LARAMIE	41.33170	104.2614	8	1		092177		9.45	6.43	96	4	58
W22679		PLATTE	41.92560	104.9342	8	1		092977		9.44	6.42	96	4	58
W22301		LARAMIE	41.25190	104.1861	8	1		091677		9.43	6.41	96	4	58
216460		NATRONA	42.62310	106.1381	7	1		103177	1	9.42	6.41	96	4	.
W21306		CARBON	41.45170	107.4169	10	1		062477	1	9.40	6.39	96	4	42
W23117		ALBANY	41.82720	105.4872	7	1		062476	3	9.40	6.39	96	4	58
200037		CAMPBELL	44.27440	105.0741	8	1		033076	1	9.40	6.39	96	4	50
221295		NIOBRARA	42.75860	104.4803	8	1		091577	1	9.40	6.39	96	4	.
218936		CARBON	42.12110	106.5703	7	1		092177	1	9.38	6.38	96	4	.
200795		SHERIDAN	44.78470	106.6416	10	1		042476	1	9.33	6.34	95	4	50
200291		CAMPBELL	44.48940	105.4586	8	2		040676	1	9.30	6.32	95	4	50
217525		FREMONT	42 31670	107.8408	7	1		091277	1	9.29	6.32	95	4	.
221475		NIOBRARA	42 91860	104.3689	8	1		091777	1	9.27	6.30	95	4	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W22026		PLATTE	41.91220	104.6825	6	1		100577	1	9.26	6.30	94	4	58
221639		CONVERSE	42.63920	105.4367	8	1		090977	1	9.26	6.30	94	4	.
216972		NATRONA	42.62330	107.4650	6	1		101977	1	9.25	6.29	94	4	.
W12324		SWEETWATER	42.03220	108.9236	7	1		062177	3	9.23	6.28	94	4	35
W23013		PLATTE	41.83440	105.1106	7	1		061576	3	9.20	6.26	94	4	58
220501		ALBANY	42.09250	105.7881	8	1		082677	1	9.16	6.23	93	3	.
W08664		CONVERSE	43.02500	106.0511	8	1		110177	1	9.15	6.22	93	3	.
220358		PLATTE	42.48860	105.2061	6	1		082577	1	9.15	6.22	93	3	.
W22090		GOSHEN	41.63690	104.3383	8	1		100577		9.14	6.22	93	3	58
221287		NIOBRARA	42.80360	104.3772	8	2		091577	1	9.13	6.21	93	3	.
220045		GOSHEN	42.19030	104.2058	8	1		081677	1	9.12	6.20	93	3	.
221205		NIOBRARA	42.63360	104.7156	8	1		091477	1	9.12	6.20	93	3	.
L 8418		VINTA	41.19140	110.5811	7	1		082876	1	9.11	6.19	93	3	55
W08084		JOHNSON	43.86110	106.6622	10	1		051476		9.10	6.19	93	3	.
W08234		JOHNSON	43.56380	106.8666	8	1		071076	1	9.10	6.19	93	3	.
W20357		CARBON	41.63750	106.3156	7	1		072176	3	9.10	6.19	93	3	42
201521		JOHNSON	43.56380	106.8666	8	1		071076	1	9.10	6.19	93	3	50
216462		NATRONA	42.60690	106.1631	6	1		103177	1	9.10	6.19	93	3	.
221399		GOSHEN	42.35060	104.2072	8	1		091677	1	9.10	6.19	93	3	.
W21244		CARBON	41.64280	106.6725	7	1		061877	1	9.08	6.17	93	3	42
W22709		PLATTE	41.84190	104.8342	8	1		100177		9.08	6.17	93	3	58
217470		CARBON	42.41220	107.3861	8	1		090877	1	9.08	6.17	93	3	.
220103		GOSHEN	42.19860	104.5122	8	1		081677	1	9.07	6.17	93	3	.
W22699		PLATTE	41.98110	104.8511	6	1		093077		9.05	6.15	92	3	58
W08924		NATRONA	43.11310	107.0814	6	1		083077	1	9.04	6.15	92	3	.
W22101		GOSHEN	41.58940	104.3719	8	1		100677		9.04	6.15	92	3	58
W23022		PLATTE	41.94580	105.1081	7	1		061676	3	9.04	6.15	92	3	58
221501		NIOBRARA	42.69110	104.7822	8	2		090877	1	9.03	6.14	92	3	.
W22278		LARAMIE	41.04190	104.2158	8	1		091677		9.02	6.13	92	3	58
W20494		CARBON	41.23860	106.7892	10	1		060376	3	9.01	6.13	92	3	42
W20840		ALBANY	41.82110	106.0575	9	1		071076	3	9.00	6.12	92	3	42
W22249		GOSHEN	41.64890	104.3800	8	1		100477		9.00	6.12	92	3	58
W22814		LARAMIE	41.53890	105.1769	8	1		062976	3	9.00	6.12	92	3	58
L 8241		VINTA	41.17260	110.9367	6	1		081676	1	8.98	6.11	92	3	55
W09124		NATRONA	43.03580	106.7236	8	1		090777	1	8.97	6.10	91	3	.
W22447		LARAMIE	41.29670	104.3897	8	1		092177		8.97	6.10	91	3	58
W22380		LARAMIE	41.16670	104.0856	8	1		091577		8.96	6.09	91	3	58
221324		GOSHEN	42.33530	104.4417	8	1		091577	1	8.96	6.09	91	3	.
220496		ALBANY	42.15110	105.7633	8	1		062777	1	8.92	6.07	91	3	.
W23083		PLATTE	41.72310	105.1950	7	1		062276	3	8.91	6.06	91	3	58
200052		CAMPBELL	44.29020	105.1516	10	1		032776	1	8.91	6.06	91	3	50
L 8201		VINTA	41.27220	110.8550	10	1		081276	1	8.90	6.05	91	3	55
220355		PLATTE	42.49670	105.0375	8	1		082577	1	8.84	6.01	90	3	.
221444		GOSHEN	42.59780	104.1597	8	1		091677	1	8.84	6.01	90	3	.
221812		NATRONA	42.63360	106.9808	8	1		102877	1	8.84	6.01	90	3	.
W08727		NATRONA	43.40970	106.2775	6	1		112677		8.83	6.00	90	3	.
220323		GOSHEN	42.30810	104.5964	8	1		081977	1	8.81	5.99	90	3	.
221349		NIOBRARA	42.89530	104.0950	8	1		091677	1	8.78	5.97	90	3	.
W22346		LARAMIE	41.41940	104.4197	8	1		091977		8.77	5.96	89	3	58
W22597		LARAMIE	41.19060	104.8847	6	1		100277		8.76	5.96	89	3	58
221558		NIOBRARA	42.88560	104.8006	8	1		090977	1	8.76	5.96	89	3	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W22062		GOSHEN	41.90440	104.3161	8	1		100477		8.75	5.95	89	3	58
W23012		PLATTE	41.83190	105.1147	7	1		061576	3	8.75	5.95	89	3	58
W23355		ALBANY	41.92640	105.8233	6	1		071276	3	8.75	5.95	89	3	58
216391		FREMONT	42.81560	107.9472	7	1		100677	1	8.71	5.92	89	3	.
W20851		CARBON	41.40640	107.1481	7	1		072676	3	8.70	5.92	89	3	42
W22037		PLATTE	41.86610	104.6917	8	1		100677		8.70	5.92	89	3	58
L10715		SUBLETTE	42.56170	110.2019	7	1		093076	1	8.69	5.91	89	3	55
220038		GOSHEN	42.06780	104.2272	8	1		081677	1	8.69	5.91	89	3	.
220847		CONVERSE	42.67470	104.9217	8	1		090777	1	8.69	5.91	89	3	.
W08092		JOHNSON	43.94720	106.6844	10	1		051876		8.68	5.90	89	3	.
W21283		CARBON	41.63250	107.4131	6	1		062177	1	8.68	5.90	89	3	42
201098		JOHNSON	43.94720	106.6844	10	1		051876		8.68	5.90	89	3	50
W22109		LARAMIE	41.54310	104.3178	8	1		100677		8.67	5.90	88	3	58
W08766		NATRONA	43.23190	106.3117	8	1		082177	1	8.66	5.89	88	3	.
220068		GOSHEN	42.18220	104.4225	8	1		081677	1	8.65	5.88	88	3	.
220183		PLATTE	42.23750	104.8850	8	1		082077	1	8.64	5.88	88	3	.
217032		NATRONA	42.75080	106.0906	8	1		081477	3	8.63	5.87	88	3	.
217086		NATRONA	42.68280	106.5458	8	1		081777	1	8.62	5.86	88	3	.
221197		NIOBRARA	42.75310	104.7567	8	2		091377	1	8.62	5.86	88	3	.
L 8253		VINTA	41.41110	111.0028	7	1		081676	1	8.59	5.84	88	3	55
221865		NATRONA	42.54030	106.3333	7	1		101277	1	8.59	5.84	88	3	.
220204		PLATTE	42.27390	104.8792	8	1		082077	1	8.58	5.83	88	3	.
217866		FREMONT	42.37330	107.6175	7	1		102177	1	8.57	5.83	87	3	.
W22298		LARAMIE	41.12640	104.2325	8	1		091677		8.54	5.81	87	3	58
221225		NIOBRARA	42.62420	104.1819	8	1		091377	1	8.54	5.81	87	3	.
W22521		LARAMIE	41.44440	104.7478	8	2		092977		8.53	5.80	87	3	58
220095		PLATTE	42.22110	104.7733	8	1		081977	1	8.51	5.79	87	3	.
216818		FREMONT	42.71720	107.6194	6	1		100777	1	8.50	5.78	87	3	.
216970		NATRONA	42.62570	107.4697	6	1		101977	1	8.50	5.78	87	3	.
W22177		GOSHEN	41.62940	104.1778	8	1		092677		8.49	5.77	87	3	58
W22518		LARAMIE	41.49330	104.7164	8	1		092377		8.49	5.77	87	3	58
216538		CARBON	42.33390	106.5636	6	1		100477	1	8.48	5.77	86	3	.
220587		PLATTE	42.50560	104.9322	8	1		083077	1	8.46	5.75	86	3	.
220648		CONVERSE	42.69000	104.9017	8	1		090777	1	8.46	5.75	86	3	.
220150		PLATTE	42.05000	104.8650	8	1		081977	1	8.45	5.75	86	3	.
221565		NIOBRARA	42.95310	104.7711	7	1		090977	3	8.45	5.75	86	3	.
L 8267		VINTA	41.05560	111.0014	6	1		081776	1	8.44	5.74	86	3	55
W23312		ALBANY	41.40750	105.5817	8	1		072976	3	8.44	5.74	86	3	58
220228		PLATTE	42.37280	104.7367	8	1		082077	1	8.44	5.74	86	3	.
220983		CONVERSE	42.63980	105.1567	7	1		090777	1	8.44	5.74	86	3	.
W21245		CARBON	41.63110	106.0456	6	1		061877	1	8.43	5.73	86	3	42
200894		SHERIDAN	44.62580	106.6355	8	1		042976	1	8.42	5.73	86	3	50
L 8576		VINTA	41.39530	110.4431	10	1		092476	1	8.40	5.71	86	3	55
W12074		FREMONT	42.41690	108.0103	6	1		061877	1	8.40	5.71	86	3	35
W20675		CARBON	41.47690	107.1914	7	1		072776	3	8.39	5.71	86	3	42
W20654		CARBON	41.05780	107.4814	6	1		072676	3	8.38	5.70	85	3	42
W23141		ALBANY	41.16250	105.6800	8	1		072676	3	8.38	5.70	85	3	58
W22813		LARAMIE	41.55560	105.1833	6	1		082476	3	8.38	5.68	85	3	58
W23449		PLATTE	41.67830	105.0369	6	1		060477	1	8.36	5.68	85	3	58
W22207		GOSHEN	41.92690	104.4761	8	1		100177		8.35	5.68	85	3	58
L 8327		VINTA	41.17440	110.1833	7	1		082276	1	8.31	5.65	85	3	55

TABLE 51 . URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
217238		NATRONA	42.45580	107.2006	8	1		083177	1	8.30	5.64	85	3	.
220642		ALBANY	42.40280	105.2869	6	1		083177	1	8.30	5.64	85	3	.
221269		NIOBRARA	42.91470	104.6331	6	1		091577	1	8.30	5.64	85	3	.
W22391		LARAMIE	41.18810	104.2717	8	1		091777		8.28	5.63	84	3	58
216862		NATRONA	42.89690	107.4764	6	1		101277	1	8.28	5.63	84	3	.
W12193		SWEETWATER	42.18970	108.7450	7	1		062077	3	8.27	5.62	84	3	35
221284		NIOBRARA	42.82440	104.5128	8	1		091577	1	8.26	5.62	84	3	.
W09157		CAMPBELL	43.64610	106.0053	6	1		091177	1	8.25	5.61	84	3	.
W12342		SWEETWATER	42.17890	108.9106	6	1		062277	1	8.25	5.61	84	3	35
200035		CROOK	44.31410	105.0088	8	1		032876	1	8.21	5.58	84	3	50
200348		CAMPBELL	44.60970	105.8919	6	1		040676		8.21	5.58	84	3	50
216824		FREMONT	42.58810	107.6708	8	1		100777	1	8.21	5.58	84	3	.
200775		SHERIDAN	44.71110	106.9056	6	1		042276	1	8.20	5.58	84	3	50
217122		NATRONA	42.57060	106.7667	6	1		082177		8.19	5.57	84	3	.
220970		CONVERSE	42.89310	105.5261	8	1		090877	1	8.19	5.57	84	3	.
W22178		GOSHEN	41.63810	104.1289	8	1		092977		8.18	5.56	83	3	58
W22179		GOSHEN	41.64890	104.0722	8	1		092977		8.18	5.56	83	3	58
220445		PLATTE	42.23640	105.0981	6	1		082477	1	8.17	5.56	83	3	.
W12707		FREMONT	42.76940	108.6936	7	1		070477	3	8.16	5.55	83	3	35
W22695		PLATTE	41.88690	104.7767	8	1		093077		8.16	5.55	83	3	58
W23080		PLATTE	41.76690	105.1728	7	1		062276	3	8.15	5.54	83	3	58
217714		CARBON	42.21970	107.4764	8	1		091677	1	8.15	5.54	83	3	.
221191		NIOBRARA	42.79940	104.6483	8	2		091377	1	8.14	5.54	83	3	.
221264		NIOBRARA	42.72110	104.5839	8	1		091477	1	8.14	5.54	83	3	.
L12357		TETON	43.64060	110.4014	6	1		091076	1	8.13	5.53	83	3	55
W12363		FREMONT	42.33560	108.4344	6	1		062377	1	8.12	5.52	83	3	35
200097		CAMPBELL	44.71970	105.4761	6	1		033076	1	8.12	5.52	83	3	50
W08185		JOHNSON	43.70000	106.7763	6	1		070576	1	8.11	5.51	83	3	.
W23429		ALBANY	41.29190	105.6550	8	1		121376	1	8.11	5.51	83	3	58
200872		SHERIDAN	44.66880	106.6894	8	1		042576	1	8.11	5.51	83	3	50
201472		JOHNSON	43.70000	106.7763	6	1		070576	1	8.11	5.51	83	3	50
W22176		GOSHEN	41.65140	104.1850	8	1		092977		8.10	5.51	83	3	58
216814		FREMONT	42.71610	107.5597	7	1		100777	1	8.08	5.49	82	3	.
221460		GOSHEN	42.41250	104.2639	8	1		091877	1	8.08	5.49	82	3	.
W20156		CARBON	41.71000	106.1989	7	1		071476	3	8.07	5.49	82	3	42
W22937		ALBANY	41.05170	105.5303	7	1		061676	3	8.07	5.49	82	3	58
W22202		GOSHEN	41.90000	104.3856	8	1		100177		8.06	5.48	82	3	58
200186		CAMPBELL	44.66690	105.6650	10	1		040376	1	8.06	5.48	82	3	50
W22535		LARAMIE	41.23560	104.5203	8	1		091977		8.05	5.47	82	3	58
216789		SWEETWATER	42.07330	107.5231	6	1		101477	1	8.04	5.47	82	3	.
W21170		CARBON	41.75250	106.4336	9	1		061177	1	8.02	5.45	82	3	42
218924		CARBON	42.09580	106.7692	7	1		092077	1	8.02	5.45	82	3	.
200791		SHERIDAN	44.75610	106.6925	10	1		042476	1	8.01	5.45	82	3	50
220357		PLATTE	42.50470	105.1297	8	1		082577	1	8.01	5.45	82	3	.
221372		NIOBRARA	42.73750	104.4369	6	1		091777	1	8.00	5.44	82	3	.
221435		GOSHEN	42.53750	104.1781	8	1		091577	1	8.00	5.44	82	3	.
220198		PLATTE	42.26580	104.9450	8	1		082077	1	7.99	5.43	81	3	.
221514		NIOBRARA	42.81030	104.8411	6	1		090977	1	7.99	5.43	81	3	.
W23313		ALBANY	41.42830	105.5925	8	1		070976	3	7.98	5.43	81	3	58
W22724		PLATTE	41.66830	104.9950	8	1		100377		7.96	5.41	81	3	58
W22042		PLATTE	41.90190	104.6956	8	1		100677		7.95	5.41	81	3	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
220444		PLATTE	42.24810	105.0717	6	1		082477	1	7.95	5.41	81	3	.
W22116		LARAMIE	41.51640	104.2481	8	1		100677	1	7.93	5.39	81	3	58
W22716		PLATTE	41.75330	104.9383	6	1		100277		7.92	5.39	81	3	58
216461		NATRONA	42.61780	106.1353	6	1		103177	1	7.92	5.39	81	3	.
W12299		FREMONT	42.58330	108.4664	6	1		062277	1	7.90	5.37	81	3	35
W20279		CARBON	41.20390	106.6617	7	1		072376	3	7.90	5.37	81	3	42
W22680		PLATTE	41.92780	104.9628	8	1		092977		7.87	5.35	80	3	58
W23272		ALBANY	41.77560	105.9958	8	1		071076		7.86	5.34	80	3	58
220092		PLATTE	42.22610	104.8281	8	1		081977	1	7.86	5.34	80	3	.
221127		GOSHEN	42.50110	104.5219	8	1		091477	1	7.86	5.34	80	3	.
220140		GOSHEN	42.10310	104.5161	8	1		081877	1	7.85	5.34	80	3	.
220007		GOSHEN	42.22250	104.1158	8	1		081677	1	7.84	5.33	80	3	.
220152		GOSHEN	42.04580	104.5992	8	1		081877	1	7.83	5.32	80	3	.
221656		CONVERSE	42.98750	104.9503	8	1		091077	9	7.83	5.32	80	3	.
W22704		PLATTE	41.82810	104.7517	8	1		100177		7.81	5.31	80	3	58
220139		GOSHEN	42.46580	104.5500	8	1		081877	1	7.81	5.31	80	3	.
221850		NATRONA	42.54000	106.2967	7	1		103077	1	7.81	5.31	80	3	.
W22870		ALBANY	41.30560	105.9358	8	1		070776	3	7.80	5.30	80	3	58
220147		GOSHEN	42.06830	104.5172	8	1		081877	1	7.79	5.30	79	3	.
220201		PLATTE	42.10420	104.7967	8	1		081977	1	7.79	5.30	79	3	.
W09482		FREMONT	43.36970	107.8989	8	1		092677	1	7.78	5.29	79	3	.
W23455		PLATTE	41.72720	105.0250	7	1		060477	1	7.78	5.29	79	3	58
221047		NIOBRARA	42.88750	104.4153	8	1		091377	1	7.77	5.28	79	3	.
221247		NIOBRARA	42.75810	104.2119	8	1		091477	1	7.77	5.28	79	3	.
221288		NIOBRARA	42.84190	104.3761	8	1		091577	1	7.77	5.28	79	3	.
221684		GOSHEN	42.47920	104.0803	8	1		091377	1	7.77	5.28	79	3	.
W20157		CARBON	41.68330	106.2103	7	1		071476	3	7.76	5.28	79	3	42
220185		PLATTE	42.24080	104.9567	8	1		082077	1	7.75	5.27	79	3	.
221303		NIOBRARA	42.71780	104.4969	6	1		091677	1	7.73	5.26	79	3	.
L 8412		VINTA	41.17780	110.6325	7	1		082876	1	7.72	5.25	79	3	55
W22196		GOSHEN	41.70940	104.1389	8	1		093077		7.71	5.24	79	3	58
221200		NIOBRARA	42.77720	104.6297	8	1		091377	1	7.70	5.24	79	3	.
W21025		CARBON	41.34970	107.7700	8	1		012077	1	7.69	5.23	78	3	42
W22245		GOSHEN	41.68110	104.4744	8	1		100477		7.69	5.23	78	3	58
W23492		ALBANY	41.82080	105.9544	9	1		060877	1	7.69	5.23	78	3	58
200664		JOHNSON	44.46610	106.3416	9	1		041376	1	7.68	5.22	78	3	50
W22388		LARAMIE	41.13470	104.2611	8	1		091777		7.67	5.22	78	3	58
W12703		FREMONT	42.80560	108.6972	7	1		070477	1	7.66	5.21	78	3	35
W21257		CARBON	41.65470	107.2039	6	1		062177	1	7.66	5.21	78	3	42
W13050		SUBLETTE	42.32640	109.6025	6	1		072177	1	7.65	5.20	78	3	35
221695		GOSHEN	42.55280	104.4606	6	1		091477	1	7.64	5.20	78	3	.
L 8055		VINTA	41.45780	110.6906	7	1		080476	1	7.63	5.19	78	3	55
L 8324		VINTA	41.18940	110.2344	7	1		082276	1	7.62	5.18	78	3	55
W09223		NATRONA	43.05860	106.3564	8	1		091377	1	7.61	5.17	78	3	.
221525		PLATTE	42.06140	105.0411	8	1		082377	1	7.61	5.17	78	3	.
W23323		ALBANY	41.41970	105.6842	9	1		070976	3	7.60	5.17	78	3	58
200214		CAMPBELL	44.94130	105.6127	8	1		040376	1	7.60	5.17	78	3	50
200260		CAMPBELL	44.19910	105.6322	8	1		040376	1	7.60	5.17	78	3	50
218968		CARBON	42.21000	106.5208	8	1		092777	1	7.60	5.17	78	3	.
221226		NIOBRARA	42.64890	104.1808	8	1		091377	1	7.60	5.17	78	3	.
W21224		CARBON	41.87000	107.3425	6	1		061577	1	7.59	5.16	77	3	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
W20161		CARBON	41.63470	106.2142	9	1		071476	3	7.57	5.15	77	3	42
L10509		SUBLETTE	42.77500	110.2322	7	1		092876	1	7.56	5.14	77	3	55
W22906		ALBANY	41.07360	105.4967	7	1		061676	3	7.56	5.14	77	3	58
220217		GOSHEN	42.40330	104.6381	8	1		061977	1	7.56	5.14	77	3	.
L 8383		VINTA	41.24670	110.4178	7	1		082576	1	7.55	5.13	77	3	55
L10717		SUBLETTE	42.54690	110.1511	7	1		093076	1	7.54	5.13	77	3	55
W22325		LARAMIE	41.26170	104.0811	8	1		091677		7.54	5.13	77	3	58
W23139		ALBANY	41.13040	105.6864	8	1		070676	3	7.54	5.13	77	3	58
W22497		LARAMIE	41.30360	104.6544	8	1		092177		7.53	5.12	77	3	58
217242		CARBON	42.34860	107.4503	6	1		083177	3	7.53	5.12	77	3	.
221188		NIOBRARA	42.80190	104.6139	8	1		091377	1	7.53	5.12	77	3	.
W22197		GOSHEN	41.59280	104.1022	8	1		093077		7.49	5.09	76	3	58
220044		GOSHEN	42.23390	104.1963	8	1		081677	1	7.48	5.09	76	3	.
221286		NIOBRARA	42.79810	104.4358	8	1		091577	1	7.48	5.09	76	3	.
W08157		JOHNSON	43.52580	106.6422	8	1		050776	1	7.47	5.08	76	3	.
201193		JOHNSON	43.52580	106.6422	6	1		050776	1	7.47	5.08	76	3	50
220287		GOSHEN	42.26940	104.5214	8	1		082077	1	7.46	5.07	76	3	.
W20959		SWEETWATER	41.11000	107.4269	7	1		012277	1	7.45	5.07	76	3	42
220251		PLATTE	42.46030	104.9139	8	1		082377	1	7.45	5.07	76	3	.
L10036		SUBLETTE	42.98690	110.0281	8	1		091676	1	7.44	5.06	76	3	55
W22531		LARAMIE	41.49360	104.8642	8	1		093077		7.44	5.06	76	3	58
221086		GOSHEN	42.33140	104.1442	8	1		091477	1	7.44	5.06	76	3	.
220220		GOSHEN	42.25640	104.6394	8	1		081977	1	7.43	5.05	76	3	.
W22082		GOSHEN	41.73500	104.2856	8	1		100577		7.42	5.05	76	3	58
200294		CAMPBELL	44.96090	105.4069	6	2		040676	1	7.42	5.05	76	3	50
200878		SHERIDAN	44.64910	106.7183	10	1		042576	1	7.42	5.05	76	3	50
220653		NIOBRARA	42.61640	104.7592	8	1		090177	1	7.42	5.05	76	3	.
221254		NIOBRARA	42.76250	104.3158	8	1		091477	1	7.42	5.05	76	3	.
W20678		CARBON	41.46360	107.1828	7	1		072776	3	7.40	5.03	75	3	42
200443		SHERIDAN	44.99300	106.3202	8	1		042076	1	7.40	5.03	75	3	50
201689		CAMPBELL	44.67440	105.1263	6	1		072376	1	7.40	5.03	75	3	50
220191		PLATTE	42.07060	104.8283	6	1		081977	1	7.40	5.03	75	3	.
221227		NIOBRARA	42.69310	104.1944	8	1		091377	1	7.40	5.03	75	3	.
W20669		CARBON	41.07170	107.2175	7	1		072676	1	7.38	5.02	75	3	42
220337		PLATTE	42.41250	105.0750	8	1		082477	1	7.38	5.02	75	3	.
221380		NIOBRARA	42.63720	104.4917	6	1		091677	1	7.38	5.02	75	3	.
W08584		HOT SPRINGS	43.72080	107.9342	7	1		090176	1	7.37	5.01	75	3	.
W09345		NATRONA	43.16560	107.5067	6	1		092377	1	7.36	5.00	75	3	.
216637		CARBON	42.22610	106.7881	7	1		102677	1	7.36	5.00	75	3	.
W09126		NATRONA	43.02830	106.7322	8	1		090777	1	7.35	5.00	75	3	.
W22706		PLATTE	41.79690	104.8575	6	1		100177		7.35	5.00	75	3	58
L10172		SUBLETTE	42.72500	110.0772	7	1		091776	1	7.34	4.99	75	3	55
W22127		GOSHEN	41.94780	104.1100	7	1		092077		7.34	4.99	75	3	58
221348		NIOBRARA	42.88810	104.1103	6	1		091677	1	7.34	4.99	75	3	.
221832		NATRONA	42.48580	107.3919	6	1		102977	1	7.33	4.98	75	3	.
W20908		CARBON	41.44030	107.0500	7	1		073076	3	7.32	4.98	75	3	42
W21088		SWEETWATER	41.96690	107.8553	9	1		012777	1	7.32	4.98	75	3	42
220057		GOSHEN	42.00250	104.3614	8	1		081577	1	7.32	4.98	75	3	.
W22204		GOSHEN	41.88780	104.4428	8	1		100177		7.31	4.97	75	3	58
216433		NATRONA	42.78940	106.3439	7	1		112577	7	7.31	4.97	75	3	.
W20265		CARBON	41.04940	107.3806	6	1		072676	3	7.30	4.96	74	3	42

TABLE 51 - URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
W22707		PLATTE	41.78670	104.7917	8	1		100177		7.30	4.96	74	3	58
W09341		NATRONA	43.47920	106.1158	7	1		091777	1	7.29	4.96	74	3	.
220591		PLATTE	42.55470	104.8881	8	1		083177	1	7.27	4.94	74	3	.
221274		NIOBRARA	42.99080	104.3436	7	1		091677	1	7.27	4.94	74	3	.
W22357		LARAMIE	41.38970	104.2275	8	1		091977		7.26	4.94	74	3	58
W22675		PLATTE	41.95890	104.9817	8	1		092977		7.25	4.93	74	3	58
W08942		NATRONA	43.38220	106.8156	6	1		090177	1	7.22	4.91	74	3	.
W20218		CARBON	41.54970	106.5306	7	1		072076	3	7.22	4.91	74	3	42
220104		GOSHEN	42.16420	104.5167	8	1		081877	1	7.21	4.90	74	3	.
W20153		CARBON	41.67080	106.2097	9	1		071476	3	7.20	4.90	73	3	42
W23101		ALBANY	41.89750	105.3286	7	1		062476	3	7.20	4.90	73	3	58
W23132		ALBANY	41.08060	105.9111	10	1		070576	3	7.20	4.90	73	3	58
220188		PLATTE	42.00920	104.8225	8	1		081977	1	7.20	4.90	73	3	.
W20835		ALBANY	41.78610	106.0528	8	1		070976	1	7.19	4.89	73	3	42
200564		CAMPBELL	44.46520	105.6838	8	1		041076	1	7.19	4.89	73	3	50
200435		CAMPBELL	44.14440	105.5250	8	1		040676		7.18	4.88	73	3	50
220100		GOSHEN	42.17390	104.5772	8	1		081777	1	7.18	4.88	73	3	.
221511		NIOBRARA	42.83830	104.7703	6	1		090977	1	7.18	4.88	73	3	.
W12392		FREMONT	42.48470	108.3061	7	1		062477	3	7.17	4.88	73	3	35
W20674		CARBON	41.49940	107.2072	7	1		072776	3	7.17	4.88	73	3	42
217033		NATRONA	42.82310	106.0828	7	1		081477	3	7.17	4.88	73	3	.
221252		NIOBRARA	42.78500	104.3542	8	1		091477	1	7.17	4.88	73	3	.
L 8135		LINCOLN	41.97920	110.9417	8	1		080776	1	7.16	4.87	73	3	55
217174		CARBON	42.42670	106.8406	7	1		082477	3	7.16	4.87	73	3	.
220145		GOSHEN	42.03140	104.5531	8	1		081877	1	7.15	4.86	73	3	.
W23396		ALBANY	41.93610	105.8467	8	1		071276	3	7.14	4.86	73	3	58
200134		CAMPBELL	44.70220	105.6638	8	1		033176	1	7.14	4.86	73	3	50
W08533		WASHAKIE	43.76720	107.0283	7	1		090176	1	7.13	4.85	73	3	.
W20482		CARBON	41.30970	106.7783	7	1		060276	3	7.13	4.85	73	3	42
W23408		ALBANY	41.15390	105.5842	6	1		120976	4	7.13	4.85	73	3	58
221310		NIOBRARA	42.75610	104.4233	6	1		091677	1	7.13	4.85	73	3	.
W22038		PLATTE	41.86690	104.7289	6	1		100677		7.12	4.84	73	3	58
W08340		WASHAKIE	43.66080	107.3069	7	1		060876	1	7.11	4.83	73	3	.
W08267		JOHNSON	43.81380	106.8361	6	1		071076	1	7.10	4.83	72	3	.
201554		JOHNSON	43.81360	106.8361	6	1		071076	1	7.10	4.83	72	3	50
217709		CARBON	42.07810	106.5928	7	1		092177	1	7.09	4.82	72	3	.
200258		CAMPBELL	44.16750	105.7097	8	1		040376	1	7.07	4.81	72	3	50
200404		CAMPBELL	44.03690	105.7161	8	1		040676	1	7.07	4.81	72	3	50
W22522		LARAMIE	41.44060	104.7097	6	1		092977		7.06	4.80	72	3	58
W12713		FREMONT	42.78860	108.6617	7	1		070477	3	7.05	4.79	72	3	35
W20760		ALBANY	41.23640	106.0814	7	1		070276		7.01	4.77	72	3	42
W22203		GOSHEN	41.90110	104.4139	8	1		100177		7.01	4.77	72	3	58
W22580		LARAMIE	41.32420	104.8483	8	1		100177		7.00	4.76	71	3	58
L 8213		VINTA	41.29110	110.5967	6	1		081276	1	6.99	4.75	71	3	55
221218		NIOBRARA	42.61940	104.6272	6	1		091477	1	6.99	4.75	71	3	.
L 8379		VINTA	41.18530	110.4347	7	1		082576	1	6.98	4.75	71	3	55
W12559		FREMONT	42.74190	108.6906	7	1		062777	1	6.98	4.75	71	3	35
220052		GOSHEN	42.12080	104.3472	8	2		081577	1	6.98	4.75	71	3	.
221248		NIOBRARA	42.75330	104.2458	8	1		091477	1	6.98	4.75	71	3	.
221403		NIOBRARA	42.91170	104.2997	8	1		091677	1	6.97	4.74	71	3	.
216464		NATRONA	42.63250	106.2066	7	1		103177	1	6.96	4.73	71	3	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
217601		FREMONT	42.32920	107.6397	7	1		091477	1	6.94	4.72	71	3	.
221213		NIOBRARA	42.70390	104.6292	8	1		091477	1	6.94	4.72	71	3	.
L 8538		VINTA	41.56310	110.6556	7	1		092376	1	6.93	4.71	71	3	55
220850		NIOBRARA	42.69860	104.8728	8	1		090777	1	6.93	4.71	71	3	.
W08832		NATRONA	43.01060	106.5764	8	1		082377	1	6.92	4.71	71	3	.
220184		PLATTE	42.23530	104.9158	8	1		082077	1	6.92	4.71	71	3	.
220352		PLATTE	42.46750	105.0336	8	1		082577	1	6.92	4.71	71	3	.
W12647		FREMONT	42.64220	108.4972	7	1		063077	3	6.91	4.70	70	3	35
221077		GOSHEN	42.39250	104.1000	8	1		091477	1	6.91	4.70	70	3	.
221633		GOSHEN	42.36500	104.0919	8	1		091377	1	6.91	4.70	70	3	.
W20015		CARBON	41.50780	107.5472	10	1		052676	9	6.90	4.69	70	3	42
W21223		CARBON	41.87310	107.3667	6	1		061577	1	6.90	4.69	70	3	42
W08659		NATRONA	43.00220	106.1061	6	1		110177	1	6.89	4.69	70	3	.
W20465		CARBON	41.80110	106.4794	10	1		061076	3	6.89	4.69	70	3	42
W09326		NATRONA	43.40560	106.1903	8	1		091777	1	6.87	4.67	70	3	.
W20566		CARBON	41.89030	107.3444	10	1		061276	3	6.87	4.67	70	3	42
W22115		LARAMIE	41.51420	104.2581	6	1		100677		6.87	4.67	70	3	58
W22505		LARAMIE	41.35360	104.5494	6	1		092177		6.87	4.67	70	3	58
W23444		ALBANY	41.34220	105.9222	8	1		121476	1	6.87	4.67	70	3	58
L 8415		VINTA	41.22780	110.6100	7	1		082876	1	6.86	4.66	70	3	55
220933		CONVERSE	42.76170	105.9931	8	1		090777	1	6.86	4.66	70	3	.
M43190		CROOK	45.00140	104.7714	7	1		071776	1	6.85	4.66	70	3	47
217231		NATRONA	42.47720	107.2256	7	1		090277	3	6.85	4.66	70	3	.
220809		PLATTE	42.52580	105.1603	6	1		090277	1	6.84	4.65	70	3	.
221855		NATRONA	42.51610	106.2611	6	1		103077	1	6.83	4.64	70	3	.
200028		CROOK	44.38470	105.0211	8	1		032876	1	6.82	4.64	70	3	50
220024		GOSHEN	42.11500	104.1017	8	1		081577	1	6.82	4.64	70	3	.
221278		NIOBRARA	42.68890	104.3263	8	1		091677	1	6.82	4.64	70	3	.
220023		GOSHEN	42.11030	104.0772	8	1		081577	1	6.81	4.63	69	3	.
221253		NIOBRARA	42.77690	104.2797	8	1		091477	1	6.81	4.63	69	3	.
W21012		CARBON	41.62560	107.4903	6	1		011477	1	6.80	4.62	69	3	42
W22098		GOSHEN	41.60390	104.2111	8	1		100577		6.79	4.62	69	3	58
217967		CARBON	42.32190	106.7761	6	1		092977	1	6.79	4.62	69	3	.
220261		PLATTE	42.45640	104.8267	8	1		082077	1	6.78	4.61	69	3	.
W06054		JOHNSON	43.67880	106.5261	8	1		051076	1	6.77	4.60	69	3	.
W22210		GOSHEN	41.98830	104.4375	8	1		100177		6.77	4.60	69	3	58
201059		JOHNSON	43.67880	106.5261	8	1		051076	1	6.77	4.60	69	3	50
221381		NIOBRARA	42.62280	104.4444	8	2		091877	1	6.77	4.60	69	3	.
216592		NATRONA	42.77170	107.1458	7	1		101477	1	6.76	4.60	69	3	.
220161		PLATTE	42.14530	104.6733	8	1		081877	1	6.76	4.60	69	3	.
220778		PLATTE	42.50110	105.2506	6	1		090377	1	6.76	4.60	69	3	.
221124		GOSHEN	42.53890	104.5222	8	1		091477	1	6.76	4.60	69	3	.
221451		GOSHEN	42.56920	104.1050	8	1		091677	1	6.76	4.60	69	3	.
W23473		LARAMIE	41.23420	105.0489	8	1		060777	1	6.75	4.59	69	3	58
220873		CONVERSE	42.66110	105.9733	7	1		090577	1	6.75	4.59	69	3	.
L 8244		VINTA	41.16920	110.9964	7	1		081676	1	6.74	4.58	69	3	55
216539		CARBON	42.35220	106.5753	6	1		100277	1	6.74	4.58	69	3	.
218947		CARBON	42.16280	106.4933	6	1		092377	1	6.74	4.58	69	3	.
220434		PLATTE	42.35110	105.0411	6	1		082377	1	6.74	4.58	69	3	.
216459		NATRONA	42.61830	106.1075	6	1		103177	1	6.72	4.57	69	3	.
W08235		JOHNSON	43.53050	106.8625	7	1		071076	1	6.71	4.56	68	3	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W22326		LARAMIE	41.29780	104.0808	8	1		091677		6.71	4.56	68	3	58
201522		JOHNSON	43.53050	106.8625	7	1		071076	1	6.71	4.56	68	3	50
220791		CONVERSE	42.69470	105.6831	7	1		090677	1	6.71	4.56	68	3	.
217042		NATRONA	42.66000	106.5336	7	1		081677	1	6.70	4.56	68	3	.
220035		GOSHEN	42.11780	104.1306	8	1		081677	1	6.70	4.56	68	3	.
221706		WYOMING	42.60470	104.3519	8	1		091877	1	6.70	4.56	68	3	.
W22381		LARAMIE	41.13610	104.1100	3	1		091577		6.69	4.55	68	3	58
201666		CAMPBELL	44.82050	105.1658	6	1		072276	1	6.68	4.54	68	3	50
220644		PLATTE	42.53810	104.8119	8	1		083177	1	6.68	4.54	68	3	.
W20160		CARBON	41.66280	106.2417	9	1		071476	3	6.67	4.54	68	3	42
221459		GOSHEN	42.53360	104.3247	8	1		091677	1	6.67	4.54	68	3	.
W22503		LARAMIE	41.34670	104.5100	8	1		092177		6.64	4.52	68	3	58
W23463		LARAMIE	41.47580	105.1536	8	1		060577	1	6.64	4.52	68	3	58
W12844		SWEETWATER	42.12940	109.3228	7	1		071677	3	6.63	4.51	68	3	35
220130		GOSHEN	42.40780	104.5894	8	1		081877	1	6.62	4.50	68	3	.
W23458		PLATTE	41.69390	105.1103	10	1		060477	1	6.61	4.49	67	3	58
217521		FREMONT	42.34780	107.8614	7	1		091277	1	6.60	4.49	67	3	.
221204		NIOBRARA	42.66470	104.7150	8	1		091477	1	6.59	4.48	67	3	.
217005		NATRONA	42.93940	106.1217	8	1		081377		6.58	4.47	67	3	.
L 8277		VINTA	41.04080	110.9350	6	1		081776	1	6.57	4.47	67	3	55
W23213		ALBANY	41.94470	105.9000	8	1		071276	3	6.57	4.47	67	3	58
201201		JOHNSON	44.48130	106.6488	8	2		053176	1	6.56	4.46	67	2	50
218913		CARBON	42.09810	106.6994	6	1		092077	1	6.56	4.46	67	2	.
W22355		LARAMIE	41.44810	104.1617	6	1		091977		6.55	4.45	67	2	58
W22507		LARAMIE	41.48140	104.6494	7	1		092277		6.55	4.45	67	2	58
W22239		GOSHEN	41.74170	104.3933	8	1		090477		6.54	4.45	67	2	58
220046		GOSHEN	42.24190	104.1422	8	1		081777	1	6.53	4.44	67	2	.
W22758		GOSHEN	41.72500	104.6056	6	1		100477		6.52	4.43	67	2	58
L 8312		VINTA	41.31670	110.3539	7	1		082276	1	6.51	4.43	66	2	55
221128		GOSHEN	42.51360	104.4369	7	1		091477	1	6.51	4.43	66	2	.
W23478		LARAMIE	41.14000	105.1083	7	1		060777	9	6.50	4.42	66	2	58
218917		CARBON	42.08690	106.6364	6	1		092077	1	6.50	4.42	66	2	.
220107		GOSHEN	42.13170	104.5275	6	2		081877	1	6.50	4.42	66	2	.
W08233		JOHNSON	43.85270	106.7777	10	1		070976	1	6.49	4.41	66	2	.
201520		JOHNSON	43.85270	106.7777	10	1		070976	1	6.49	4.41	66	2	50
W09099		NATRONA	43.02690	106.8094	6	1		090777	1	6.48	4.41	66	2	.
W20158		CARBON	41.66060	106.2319	6	1		071476	3	6.48	4.41	66	2	42
W20426		CARBON	41.50890	106.9167	7	1		060376	3	6.48	4.41	66	2	42
W22696		PLATTE	41.93060	104.7639	8	1		093077		6.48	4.41	66	2	58
220652		NIOBRARA	42.74220	104.8553	6	1		090777	1	6.48	4.41	66	2	.
W22043		PLATTE	41.85440	104.7111	8	1		100677		6.47	4.40	66	2	58
W08782		NATRONA	43.15360	106.3689	6	1		082177	1	6.46	4.39	66	2	.
W21053		SWEETWATER	41.94110	107.6403	6	1		012677	1	6.46	4.39	66	2	42
221677		NIOBRARA	42.71420	104.3222	8	1		091377	1	6.46	4.39	66	2	.
201846		JOHNSON	44.06190	106.7944	10	1		052776	1	6.45	4.39	66	2	50
W08189		JOHNSON	43.69580	106.7916	6	1		070576	1	6.44	4.38	66	2	.
W21157		CARBON	41.80780	106.2033	9	1		061077	1	6.44	4.38	66	2	42
201476		JOHNSON	43.69580	106.7916	6	1		070576	1	6.44	4.38	66	2	50
217725		NATRONA	42.46780	106.4517	8	1		092277	1	6.44	4.38	66	2	.
W22726		PLATTE	41.73330	104.8344	8	1		100377		6.41	4.36	65	2	58
217098		NATRONA	42.95500	106.6783	6	1		081877	1	6.41	4.36	65	2	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
221301		NIOBRARA	42.72580	104.5272	8	1		091677	1	6.41	4.36	65	2	.
221720		WYOMING	42.58640	104.6939	8	1		092077	1	6.40	4.35	65	2	.
W12113		SWEETWATER	42.09390	108.1244	7	1		061877	1	6.39	4.35	65	2	35
W22409		LARAMIE	41.09560	104.4072	8	1		091777		6.39	4.35	65	2	58
200245		CAMPBELL	44.31630	105.5405	8	1		040676	1	6.39	4.35	65	2	50
218940		CARBON	42.10470	106.4167	6	1		092277	1	6.38	4.34	65	2	.
220164		GOSHEN	42.16220	104.6417	8	1		081977	1	6.38	4.34	65	2	.
220373		PLATTE	42.09680	105.0681	8	1		082477	1	6.38	4.34	65	2	.
221521		PLATTE	42.12890	105.2225	8	2		082277	1	6.38	4.34	65	2	.
W22417		LARAMIE	41.10060	104.4556	8	1		091677		6.36	4.32	65	2	58
200394		JOHNSON	44.20720	106.6316	7	1		043076	1	6.35	4.32	65	2	50
220493		ALBANY	42.17720	105.7669	8	1		082777	1	6.35	4.32	65	2	.
W20131		ALBANY	41.04720	106.0175	7	1		070276	3	6.34	4.31	65	2	42
201900		SHERIDAN	44.58830	106.6680	7	1		053176	1	6.34	4.31	65	2	50
218909		CARBON	42.06580	106.7092	8	1		091977	1	6.34	4.31	65	2	.
W22504		LARAMIE	41.37080	104.5589	8	1		092177		6.32	4.30	64	2	58
220070		GOSHEN	42.22070	104.3114	8	1		081777	1	6.32	4.30	64	2	.
W20102		CARBON	41.71220	106.1625	9	1		071476	3	6.31	4.29	64	2	42
W23452		PLATTE	41.68830	105.0281	6	1		060477	1	6.31	4.29	64	2	58
200180		CAMPBELL	44.76270	105.7625	8	1		040176	1	6.31	4.29	64	2	50
220167		PLATTE	42.11830	104.6744	8	1		081977	1	6.31	4.29	64	2	.
W08057		JOHNSON	43.04000	106.6044	10	1		051076		6.30	4.28	64	2	.
W22638		LARAMIE	41.59310	104.8333	8	1		100577		6.30	4.28	64	2	58
220022		GOSHEN	42.00190	104.1186	8	1		081677	1	6.30	4.28	64	2	.
W12642		FREMONT	42.63860	108.5981	6	1		063077	3	6.29	4.28	64	2	35
W22089		GOSHEN	41.63610	104.3500	8	1		100577		6.29	4.28	64	2	58
200326		CAMPBELL	44.67360	105.8472	8	1		040676	1	6.29	4.28	64	2	50
216425		NATRONA	42.85830	107.4403	6	1		110277	1	6.29	4.28	64	2	.
220534		ALBANY	42.15110	105.4111	7	1		082677	1	6.29	4.28	64	2	.
220860		NIOBRARA	42.62970	104.7939	8	1		090677	9	6.29	4.28	64	2	.
W20412		CARBON	41.42580	106.9069	8	1		060276	1	6.27	4.26	64	2	42
220098		GOSHEN	42.16470	104.5964	8	1		081777	1	6.27	4.26	64	2	.
221549		CONVERSE	42.83610	105.9692	8	1		090877	1	6.27	4.26	64	2	.
220450		PLATTE	42.18220	105.0375	8	1		082577	1	6.25	4.25	64	2	.
L 8057		VINTA	41.45750	110.7319	10	1		080476	1	6.24	4.24	64	2	55
006745		LARAMIE	41.62940	104.4119	6	1		052177	1	6.23	4.24	64	2	.
W20477		CARBON	41.32720	107.6086	7	1		052876	3	6.23	4.24	64	2	42
217979		CARBON	42.36720	106.8297	7	1		092977	1	6.23	4.24	64	2	.
220272		PLATTE	42.29610	104.7911	8	1		082277	1	6.23	4.24	64	2	.
220280		PLATTE	42.43080	104.9161	6	1		082377	1	6.23	4.24	64	2	.
W12712		FREMONT	42.75720	108.6258	7	1		070477	3	6.21	4.22	63	2	35
221691		GOSHEN	42.56810	104.4358	8	1		091477	1	6.21	4.22	63	2	.
W12490		FREMONT	42.40360	108.9903	6	1		062477	1	6.20	4.22	63	2	35
200969		JOHNSON	44.05500	106.6355	7	1		052076	1	6.20	4.22	63	2	50
220491		ALBANY	42.18060	105.8639	7	1		082777	1	6.19	4.21	63	2	.
W20650		CARBON	41.35260	107.3594	7	1		072776	3	6.18	4.20	63	2	42
W22519		LARAMIE	41.49220	104.7642	8	1		092977		6.16	4.19	63	2	58
200061		CAMPBELL	44.42080	105.2547	8	1		032876	1	6.16	4.19	63	2	50
W22601		GOSHEN	41.66090	104.5222	8	1		100677		6.14	4.18	63	2	58
216813		FREMONT	42.71610	107.5553	6	1		100777	1	6.14	4.18	63	2	.
221263		NIOBRARA	42.74060	104.5906	6	1		091477	1	6.14	4.18	63	2	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
W23096		LARAMIE	41.62640	105.1411	7	1		062376	3	6.13	4.17	63	2	58
200817		JOHNSON	44.30830	106.8144	6	1		042376	1	6.13	4.17	63	2	58
W22292		LARAMIE	41.05720	104.3500	8	1		091677		6.12	4.16	62	2	50
200996		JOHNSON	44.10550	106.5697	10	1		052276	1	6.12	4.16	62	2	58
W20478		CARBON	41.30670	107.6378	7	1		052876	3	6.11	4.15	62	2	50
W20611		CARBON	41.04420	106.3992	6	1		072476	8	6.11	4.15	62	2	42
W22402		LARAMIE	41.23720	104.4431	8	1		091777		6.10	4.15	62	2	42
220717		CONVERSE	42.43280	105.5106	7	1		090177	1	6.10	4.15	62	2	58
W08441		WASHAKIE	43.93830	107.2914	7	1		080976	1	6.09	4.14	62	2	.
W20159		CARBON	41.67000	106.2469	10	1		071476	3	6.09	4.14	62	2	.
220270		PLATTE	42.34470	104.8128	6	1		082077	9	6.09	4.14	62	2	42
221084		GOSHEN	42.32390	104.1689	8	1		091477	1	6.09	4.14	62	2	.
W20476		CARBON	41.32720	107.6233	7	1		052876	3	6.08	4.13	62	2	42
W22036		GOSHEN	41.87140	104.6428	8	1		100677		6.08	4.13	62	2	58
W22397		LARAMIE	41.16560	104.3694	8	1		091677		6.08	4.13	62	2	58
221202		NIOBRARA	42.72830	104.7169	8	1		091477	1	6.08	4.13	62	2	.
W22358		LARAMIE	41.43360	104.2376	6	1		091977		6.07	4.13	62	2	58
W22750		GOSHEN	41.72500	104.6494	8	1		100477		6.07	4.13	62	2	58
L 8684		LINCOLN	41.73140	110.9967	6	1		092476	1	6.06	4.12	62	2	55
216821		FREMONT	42.65420	107.5525	6	1		100777	1	6.05	4.11	62	2	.
217126		NATRONA	42.56060	106.7231	8	1		082177	1	6.05	4.11	62	2	.
220581		CONVERSE	42.43220	105.4756	7	1		082877	1	6.05	4.11	62	2	.
200144		CAMPBELL	44.85190	105.7283	8	1		040176	1	6.04	4.11	62	2	50
217023		NATRONA	42.79390	106.1483	7	1		081377	1	6.04	4.11	62	2	.
221259		NIOBRARA	42.67190	104.3567	8	1		091577	1	6.04	4.11	62	2	.
220896		CONVERSE	42.78110	105.7767	6	1		090677	1	6.03	4.10	62	2	.
W20032		CARBON	41.35330	107.5500	7	1		052576	3	6.02	4.09	61	2	42
L 8465		VINTA	41.02440	110.3297	6	1		082976	1	6.01	4.09	61	2	55
200533		CAMPBELL	44.91300	106.0166	8	1		040976	1	6.01	4.09	61	2	50
217114		CONVERSE	42.64660	106.0244	7	1		081977	3	6.01	4.09	61	2	.
221504		NIOBRARA	42.75360	104.8094	8	2		090877	1	6.01	4.09	61	2	.
W22777		ALBANY	41.25830	105.3597	7	1		062376	3	6.00	4.08	61	2	58
221417		NIOBRARA	42.86810	104.2492	8	1		091677	1	6.00	4.08	61	2	.
221681		GOSHEN	42.40610	104.1164	8	1		091377	1	6.00	4.08	61	2	.
W22655		LARAMIE	41.55720	104.7697	8	1		100677		5.99	4.07	61	2	58
200318		CAMPBELL	44.73610	105.7647	8	1		040576	1	5.98	4.07	61	2	50
216963		FREMONT	42.81190	107.6814	8	1		101877	1	5.98	4.07	61	2	.
217799		CARBON	42.09750	106.3939	7	1		092277	1	5.98	4.07	61	2	.
W20552		CARBON	41.70000	106.8661	7	1		061076	3	5.97	4.06	61	2	42
W08859		NATRONA	43.24220	107.2263	8	1		082477	1	5.95	4.05	61	2	.
W20059		CARBON	41.45030	107.9094	6	1		052776	1	5.95	4.05	61	2	42
W20155		CARBON	41.74060	106.1392	9	1		071476	3	5.95	4.05	61	2	42
W21024		CARBON	41.59310	107.2994	10	1		011577	1	5.95	4.05	61	2	42
W22241		GOSHEN	41.69310	104.4458	8	1		100477		5.95	4.05	61	2	58
218982		NATRONA	42.44440	106.2981	6	1		092777	1	5.95	4.05	61	2	.
W22434		LARAMIE	41.45560	104.1700	8	2		092077		5.94	4.04	61	2	58
221503		NIOBRARA	42.73750	104.7839	8	1		090877	1	5.94	4.04	61	2	.
221439		GOSHEN	42.46750	104.2431	6	1		091677	1	5.93	4.03	60	2	.
200170		CAMPBELL	44.27330	105.6927	9	1		040576	1	5.92	4.03	60	2	50
200138		CAMPBELL	44.27880	105.4327	8	1		040676		5.92	4.03	60	2	50
221177		NIOBRARA	42.86640	104.6858	7	1		091577	3	5.92	4.03	60	2	.

TABLE 51 . URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W22429		LARAMIE	41.07750	104.5194	8	1		091877		5.91	4.02	60	2	58
221508		NIOBRARA	42.76190	104.8319	8	1		090677	1	5.91	4.02	60	2	.
W22079		GOSHEN	41.72640	104.3375	6	1		100477		5.90	4.01	60	2	58
W22348		LARAMIE	41.44030	104.3144	8	1		091977		5.90	4.01	60	2	58
W22420		LARAMIE	41.04250	104.4208	8	1		091877		5.90	4.01	60	2	58
W22711		PLATTE	41.84690	104.8900	8	1		100177		5.90	4.01	60	2	58
W22713		PLATTE	41.84500	104.9836	8	1		100177		5.90	4.01	60	2	58
221431		GOSHEN	42.48780	104.2214	8	1		091577	1	5.90	4.01	60	2	.
221703		WYOMING	42.56170	104.4028	8	1		091877	1	5.90	4.01	60	2	.
W12709		FREMONT	42.75470	108.6508	7	1		070477	3	5.89	4.01	60	2	35
W22274		LARAMIE	41.10580	104.1992	8	1		091677		5.88	4.00	60	2	58
221376		NIOBRARA	42.66690	104.4564	8	1		091777	1	5.88	4.00	60	2	.
W23468		LARAMIE	41.43390	105.0064	7	1		060577	1	5.86	3.98	60	2	58
221585		CONVERSE	42.92060	105.8100	8	1		091077	1	5.86	3.98	60	2	.
W08012		JOHNSON	43.65440	106.6294	8	1		050776	1	5.85	3.98	60	2	.
W08809		NATRONA	43.31250	107.1822	6	1		082277	1	5.85	3.98	60	2	.
W22407		LARAMIE	41.15830	104.4644	6	1		091777		5.85	3.98	60	2	58
W22487		LARAMIE	41.18890	104.7039	8	1		092177		5.85	3.98	60	2	58
200408		CAMPBELL	44.05270	105.6883	8	1		040676	1	5.85	3.98	60	2	50
220347		PLATTE	42.44640	105.1408	6	1		082477	1	5.85	3.98	60	2	.
L 8467		VINTA	41.02500	110.0572	6	1		082976	1	5.83	3.96	59	2	55
L10508		SUBLETTE	42.76170	110.2750	7	1		092876	1	5.83	3.96	59	2	55
W21112		SWEETWATER	41.75220	107.9139	8	1		012877	1	5.83	3.96	59	2	42
220562		ALBANY	42.19060	105.6864	7	1		082777	1	5.83	3.96	59	2	.
221507		NIOBRARA	42.81080	104.7661	8	1		090877	1	5.83	3.96	59	2	.
W20676		CARBON	41.48140	107.1911	7	1		072776	3	5.82	3.96	59	2	42
W20418		CARBON	41.49940	106.9847	9	1		060376	3	5.81	3.95	59	2	42
216427		NATRONA	42.86720	107.3944	6	1		110277	1	5.81	3.95	59	2	.
221276		NIOBRARA	42.92190	104.3472	7	1		091677	1	5.81	3.95	59	2	.
W22442		LARAMIE	41.29310	104.4647	8	1		092177		5.80	3.94	59	2	58
221129		GOSHEN	42.50500	104.4156	8	1		091477	1	5.80	3.94	59	2	.
221688		GOSHEN	42.60360	104.4339	8	1		091477	1	5.80	3.94	59	2	.
221085		GOSHEN	42.28110	104.1956	8	1		091477	1	5.78	3.93	59	2	.
220846		CONVERSE	42.66010	104.9676	8	1		090777	1	5.77	3.92	59	2	.
201375		CAMPBELL	44.06500	105.1627	10	1		072676	1	5.76	3.92	59	2	50
218945		CARBON	42.15500	106.4658	7	1		092377	1	5.76	3.92	59	2	.
220169		PLATTE	42.09860	104.6919	8	1		081977	1	5.76	3.92	59	2	.
W22039		PLATTE	41.89060	104.7483	8	1		090677		5.74	3.90	59	2	58
W22103		GOSHEN	41.62940	104.2478	8	1		100677	1	5.73	3.90	58	2	58
200189		CAMPBELL	44.67130	105.7194	8	1		040376	1	5.73	3.90	58	2	50
221831		NATRONA	42.47940	107.3972	8	1		102977	1	5.73	3.90	58	2	.
W08048		JOHNSON	43.58660	106.6844	6	1		050876	1	5.72	3.89	58	2	.
W22401		LARAMIE	41.19580	104.4650	8	1		091777		5.72	3.89	58	2	58
W22632		LARAMIE	41.01810	104.7756	8	1		100477		5.72	3.89	58	2	58
W22639		LARAMIE	41.61530	104.7933	8	1		100577		5.72	3.89	58	2	58
W22859		ALBANY	41.56170	105.4392	7	1		063076	3	5.72	3.89	58	2	58
201052		JOHNSON	43.58660	106.6844	6	1		050876	1	5.72	3.89	58	2	50
220789		CONVERSE	42.65310	105.7250	7	1		090677	1	5.71	3.88	58	2	.
W22755		PLATTE	41.65610	104.7267	8	1		100477		5.70	3.88	58	2	58
200321		CAMPBELL	44.73720	105.8094	8	1		040576	3	5.70	3.88	58	2	50
W22318		LARAMIE	41.31280	104.1369	8	1		091777		5.69	3.87	58	2	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
216424		NATRONA	42.65060	107.4239	6	1		110277	1	5.69	3.87	58	2	.
216896		NATRONA	42.69720	107.2931	7	1		101477	1	5.69	3.87	58	2	.
W20095		CARBON	41.29500	107.6594	7	1		052676	3	5.68	3.86	56	2	42
L 8217		VINTA	41.25830	110.4586	10	1		081276	1	5.67	3.86	58	2	55
216518		CARBON	42.28940	106.7131	6	1		100177	1	5.67	3.86	58	2	.
W12341		SWEETWATER	42.19030	108.8781	6	1		062277	9	5.66	3.85	56	2	35
W22423		LARAMIE	41.03500	104.4744	6	1		091677		5.65	3.84	58	2	58
W22510		LARAMIE	41.40780	104.6008	8	1		092277		5.65	3.84	58	2	58
W09499		FREMONT	43.26920	107.9256	8	1		092877	1	5.64	3.84	56	2	.
200458		CAMPBELL	44.44300	105.3847	6	1		041376	1	5.64	3.84	56	2	50
217871		NATRONA	42.96670	106.6436	8	1		102577	1	5.64	3.84	58	2	.
221025		GOSHEN	42.41390	104.1581	8	1		091277	1	5.64	3.84	56	2	.
W08508		WASHAKIE	43.89310	107.9922	7	1		090176	1	5.63	3.83	57	2	.
W22657		LARAMIE	41.53330	104.8047	8	1		100677		5.63	3.83	57	2	58
W23336		ALBANY	41.68040	105.5322	6	1		071076	3	5.63	3.83	57	2	58
200040		CROOK	44.23050	105.0455	8	1		033076	1	5.63	3.83	57	2	50
221249		NIOBRARA	42.73920	104.2630	8	1		091477	1	5.63	3.83	57	2	.
W22502		LARAMIE	41.33720	104.5208	8	1		092177		5.62	3.82	57	2	58
W22721		PLATTE	41.71530	104.9039	8	1		100277		5.62	3.82	57	2	58
221613		CONVERSE	42.74310	105.0217	8	1		090877	1	5.61	3.81	57	2	.
201931		CAMPBELL	44.02300	105.4741	8	1		072076	1	5.60	3.81	57	2	50
220859		NIOBRARA	42.65610	104.8322	6	1		090877	9	5.60	3.81	57	2	.
221400		GOSHEN	42.34780	104.1906	8	1		091677	1	5.60	3.81	57	2	.
216430		NATRONA	42.84030	106.4819	8	1		112577	1	5.59	3.80	57	2	.
220588		PLATTE	42.50890	104.8839	8	1		083077	1	5.59	3.80	57	2	.
W22444		LARAMIE	41.28890	104.4239	8	1		092177		5.58	3.79	57	2	58
L10621		SUBLETTE	42.48720	110.1039	7	1		093076	1	5.57	3.79	57	2	55
W22359		LARAMIE	41.39000	104.2853	8	1		091977		5.57	3.79	57	2	58
221584		CONVERSE	42.96690	105.8472	8	1		090677		5.57	3.79	57	2	.
W12614		FREMONT	42.66080	108.2153	6	1		070177	1	5.55	3.77	57	2	35
200002		CAMPBELL	44.30880	105.2133	8	1		032776	1	5.55	3.77	57	2	50
W08236		JOHNSON	43.53190	106.8666	7	1		071076	1	5.53	3.76	56	2	.
201523		JOHNSON	43.53190	106.8666	7	1		071076	1	5.53	3.76	56	2	50
220009		GOSHEN	42.16670	104.1008	8	1		081677	1	5.53	3.76	56	2	.
W20652		CARBON	41.31220	107.3983	7	1		072776	3	5.52	3.75	56	2	42
W22200		LARAMIE	41.52640	104.1119	8	1		093077		5.52	3.75	56	2	58
W22858		ALBANY	41.56060	105.4375	7	1		063076	3	5.52	3.75	56	2	58
200432		CAMPBELL	44.13410	105.5472	8	1		040676		5.52	3.75	56	2	50
220330		PLATTE	42.40420	104.9469	8	1		082377	1	5.52	3.75	56	2	.
221290		NIOBRARA	42.82810	104.4161	8	1		091577	1	5.52	3.75	56	2	.
L 8466		VINTA	41.07440	110.3214	6	1		082976	1	5.51	3.75	56	2	55
W08176		JOHNSON	43.61270	107.0616	8	1		070476	1	5.51	3.75	56	2	.
W20096		CARBON	41.26610	107.6297	7	1		052676	3	5.51	3.75	56	2	42
W22198		LARAMIE	41.56250	104.1428	6	1		093077	1	5.51	3.75	56	2	58
201463		JOHNSON	43.61270	107.0616	8	1		070476	1	5.51	3.75	56	2	50
218932		CARBON	42.09170	106.5300	6	1		092177	1	5.51	3.75	56	2	.
W22048		GOSHEN	41.77060	104.6519	8	1		100677		5.49	3.73	56	2	58
W22369		LARAMIE	41.47250	104.4369	8	2		092077		5.49	3.73	56	2	58
W22861		ALBANY	41.60330	105.4000	7	1		063076	3	5.48	3.73	56	2	58
216983		NATRONA	42.62250	107.2475	8	1		102077	1	5.48	3.73	56	2	.
221262		NIOBRARA	42.75330	104.5842	8	1		091477	1	5.48	3.73	56	2	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
W22394		LARAMIE	41.22390	104.3494	6	1		091777		5.47	3.72	56	2	58
200780		SHERIDAN	44.64910	106.5063	10	1		042276	1	5.47	3.72	56	2	50
221884		CARBON	42.26280	106.0944	6	1		111577	1	5.47	3.72	56	2	.
W22326		LARAMIE	41.40610	104.0911	8	1		091877		5.46	3.71	56	2	58
201668		CAMPBELL	44.82690	105.2427	8	1		072276	1	5.46	3.71	56	2	50
216846		NATRONA	42.87920	107.2528	8	1		101477	1	5.46	3.71	56	2	.
221176		NIOBRARA	42.90000	104.6139	8	1		091577	1	5.46	3.71	56	2	.
221323		GOSHEN	42.32470	104.4244	8	1		091577	1	5.46	3.71	56	2	.
221404		NIOBRARA	42.89280	104.2908	8	1		091677	1	5.46	3.71	56	2	.
W09156		JOHNSON	43.64190	106.0558	8	1		091177	1	5.45	3.71	56	2	.
W22076		GOSHEN	41.77080	104.2650	8	1		100477		5.45	3.71	56	2	58
W22253		LARAMIE	41.18610	104.1107	8	1		091577		5.45	3.71	56	2	58
W22485		LARAMIE	41.10170	104.6567	8	1		092077		5.45	3.71	56	2	58
200395		SHERIDAN	44.77970	106.3555	8	1		041476	1	5.45	3.71	56	2	50
200561		CAMPBELL	44.45300	105.6238	8	1		041076	1	5.45	3.71	56	2	50
200807		JOHNSON	44.50470	106.8038	7	1		042276	1	5.45	3.71	56	2	50
217433		FREMONT	42.57920	107.8344	8	1		091077	3	5.45	3.71	56	2	.
218975		CARBON	42.42810	106.2506	6	1		092377	1	5.45	3.71	56	2	.
221190		NIOBRARA	42.82390	104.6417	6	2		091377	1	5.45	3.71	56	2	.
221712		WYOMING	42.52610	104.7239	8	1		092077	1	5.45	3.71	56	2	.
W09155		JOHNSON	43.67440	106.0503	8	1		091177	1	5.44	3.70	55	2	.
W22275		LARAMIE	41.12250	104.2217	8	1		091677		5.44	3.70	55	2	58
W23102		ALBANY	41.93280	105.2900	6	1		062476	3	5.44	3.70	55	2	58
216812		NATRONA	42.72500	107.5219	6	1		100777	1	5.44	3.70	55	2	.
220547		ALBANY	42.25360	105.7408	6	1		082877	1	5.43	3.69	55	2	.
L 8463		VINTA	41.06530	110.2847	7	1		082976	1	5.41	3.68	55	2	55
W12300		FREMONT	42.59500	108.4964	6	1		062277	1	5.41	3.68	55	2	35
W22077		GOSHEN	41.69360	104.2625	8	1		100477		5.41	3.68	55	2	58
221557		NIOBRARA	42.88560	104.8472	6	1		090977	1	5.41	3.68	55	2	.
W22528		LARAMIE	41.42080	104.7756	6	1		093077		5.40	3.67	55	2	58
W20230		CARBON	41.56440	106.4797	7	1		072076	3	5.39	3.67	55	2	42
W22488		LARAMIE	41.20560	104.6881	8	1		092177		5.39	3.67	55	2	58
200813		JOHNSON	44.25970	106.8013	6	1		042376	1	5.39	3.67	55	2	50
217817		NATRONA	42.47440	106.1628	7	1		102477	1	5.39	3.67	55	2	.
W23459		LARAMIE	41.59440	105.0011	8	1		060577	9	5.38	3.66	55	2	58
220263		PLATTE	42.42610	104.8411	8	1		082077	1	5.38	3.66	55	2	.
220369		PLATTE	42.06500	105.1076	6	1		082377	1	5.38	3.66	55	2	.
220851		NIOBRARA	42.71640	104.8494	8	1		090777	1	5.37	3.65	55	2	.
220853		CONVERSE	42.72470	104.9119	8	1		090777	1	5.37	3.65	55	2	.
W22646		LARAMIE	41.55330	104.8872	8	1		100577		5.36	3.64	55	2	58
W22838		LARAMIE	41.23250	105.0108	8	1		063076	3	5.36	3.64	55	2	58
200137		CAMPBELL	44.67470	105.6888	9	1		033176	1	5.36	3.64	55	2	50
200247		CAMPBELL	44.33300	105.5472	8	1		040676	1	5.36	3.64	55	2	50
200830		SHERIDAN	44.80610	106.8972	8	1		042676	1	5.35	3.64	55	2	50
221603		NATRONA	42.64610	106.8875	7	1		102877	1	5.35	3.64	55	2	.
221811		NATRONA	42.66110	106.9719	7	1		102877	1	5.35	3.64	55	2	.
W22006		GOSHEN	41.63000	104.4822	8	1		100477		5.34	3.63	54	2	58
220666		PLATTE	42.52940	105.0583	8	1		090277	1	5.34	3.63	54	2	.
W22163		GOSHEN	41.82720	104.1861	8	1		092277		5.33	3.62	54	2	58
W22490		LARAMIE	41.29170	104.7300	8	1		092177		5.32	3.62	54	2	58
220888		CONVERSE	42.90140	105.2658	8	1		090677	1	5.32	3.62	54	2	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
200852		SHERIDAN	44.76110	106.5336	6	1		042476	1	5.31	3.61	54	2	50
217083		NATRONA	42.85280	106.3963	8	1		081677		5.31	3.61	54	2	.
221494		GOSHEN	42.47000	104.1653	8	1		091977	1	5.31	3.61	54	2	.
W22389		LARAMIE	41.16500	104.3000	8	1		091777		5.30	3.60	54	2	58
W08435		WASHAKIE	43.88190	107.3517	8	1		080976	1	5.29	3.60	54	2	.
W09219		NATRONA	43.09560	106.3392	8	1		091377	1	5.29	3.60	54	2	.
W12358		FREMONT	42.35000	108.3506	6	1		062277	1	5.29	3.60	54	2	35
W12475		FREMONT	42.28610	108.6008	7	1		062377	1	5.29	3.60	54	2	35
W22860		ALBANY	41.59366	105.4431	7	1		063076	3	5.29	3.60	54	2	58
216827		FREMONT	42.81610	107.7464	6	1		100777	1	5.29	3.60	54	2	.
221492		GOSHEN	42.44890	104.2419	8	1		091977	1	5.29	3.60	54	2	.
W08270		JOHNSON	43.82770	106.8250	6	1		071076	2	5.27	3.58	54	2	.
W22855		ALBANY	41.50690	105.4375	7	1		063076	3	5.27	3.58	54	2	58
201557		JOHNSON	43.82770	106.8250	6	1		071076	2	5.27	3.58	54	2	50
220097		GOSHEN	42.24860	104.5203	8	1		081777	1	5.27	3.58	54	2	.
W08061		JOHNSON	43.73220	106.3122	10	1		051176		5.26	3.58	54	2	.
201066		JOHNSON	43.73220	106.3122	10	1		051176		5.26	3.58	54	2	50
L12122		TETON	43.74500	110.9022	7	1		102877	1	5.25	3.57	54	2	55
W23337		ALBANY	41.70760	105.5653	6	1		071076	3	5.25	3.57	54	2	58
W22643		LARAMIE	41.55830	104.9114	8	2		100577		5.24	3.56	53	2	58
221523		PLATTE	42.16140	105.2069	8	1		082277	1	5.24	3.56	53	2	.
W23037		PLATTE	41.85030	105.1606	7	1		061876	3	5.23	3.56	53	2	58
221357		NIOBRARA	42.89750	104.1861	7	1		091677	1	5.23	3.56	53	2	.
221442		GOSHEN	42.59720	104.1989	8	1		091677	1	5.23	3.56	53	2	.
W08309		WASHAKIE	43.54170	107.5383	6	1		080776	1	5.22	3.55	53	2	.
W20356		CARBON	41.63610	106.3147	10	1		072176	1	5.22	3.55	53	2	42
W22283		LARAMIE	41.01500	104.3903	8	1		091677		5.22	3.55	53	2	58
W22550		LARAMIE	41.09690	104.6094	6	1		092077		5.22	3.55	53	2	58
W22645		LARAMIE	41.53500	104.8992	8	1		100577		5.22	3.55	53	2	58
221450		GOSHEN	42.59170	104.0875	8	2		091677	1	5.22	3.55	53	2	.
W22276		LARAMIE	41.08420	104.2344	6	1		091677		5.21	3.54	53	2	58
W22406		LARAMIE	41.17860	104.4831	6	1		091777		5.21	3.54	53	2	58
W08661		NATRONA	43.01970	106.1117	8	1		110177	1	5.20	3.54	53	2	.
W20741		CARBON	41.75530	107.0339	9	1		061276	1	5.20	3.54	53	2	42
220189		PLATTE	42.04170	104.7697	8	1		081977	1	5.20	3.54	53	2	.
221556		CONVERSE	42.76890	105.9433	7	1		090977	1	5.20	3.54	53	2	.
W22489		LARAMIE	41.23190	104.6922	8	1		092177		5.19	3.53	53	2	58
W20470		CARBON	41.28440	107.5503	7	1		052776	3	5.18	3.52	53	2	42
W22529		LARAMIE	41.47640	104.8336	8	1		093077		5.16	3.51	53	2	58
W22735		PLATTE	41.74110	104.7683	8	1		100377		5.15	3.50	53	2	58
216995		NATRONA	42.96580	106.8297	6	1		102777	1	5.15	3.50	53	2	.
L 8468		VINTA	41.06110	110.3461	7	1		082976	1	5.14	3.50	52	2	55
W12378		FREMONT	42.37420	108.4208	6	1		062377	1	5.14	3.50	52	2	35
W22759		GOSHEN	41.74110	104.5839	8	1		100477		5.14	3.50	52	2	58
221458		GOSHEN	42.53920	104.2903	8	1		091677	1	5.14	3.50	52	2	.
L 8467		VINTA	41.06170	110.3433	7	1		082976	1	5.13	3.49	52	2	55
W22656		LARAMIE	41.53750	104.7689	8	1		100677		5.13	3.49	52	2	58
W22771		GOSHEN	41.65690	104.5375	8	1		100577		5.13	3.49	52	2	58
220062		GOSHEN	42.11780	104.2597	8	1		081677	1	5.13	3.49	52	2	.
220462		ALBANY	42.10780	105.6167	7	1		082677	1	5.13	3.49	52	2	.
217493		CARBON	42.01890	107.2936	7	1		091777	1	5.12	3.48	52	2	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W08188		JOHNSON	43.68880	106.7791	10	1		070576	1	5.11	3.47	52	2	.
W20479		CARBON	41.35360	106.8578	7	1		060176	3	5.11	3.47	52	2	42
201475		JOHNSON	43.68880	106.7791	10	1		070576	1	5.11	3.47	52	2	50
221236		NIOBRARA	42.70780	104.0697	8	1		091477	1	5.11	3.47	52	2	.
W23098		PLATTE	41.89220	105.2511	7	1		062476	3	5.10	3.47	52	2	58
W08104		JOHNSON	43.99160	106.5966	10	1		051976	1	5.09	3.46	52	2	.
220227		PLATTE	42.37060	104.7036	6	1		082077	1	5.08	3.45	52	2	.
220232		PLATTE	42.29110	104.7394	6	1		082077	1	5.08	3.45	52	2	.
220863		NIOBRARA	42.73080	104.8158	8	1		090877	1	5.08	3.45	52	2	.
W22010		LARAMIE	41.55030	104.4467	6	1		100477		5.07	3.45	52	2	58
221291		NIOBRARA	42.82920	104.4522	6	2		091577	1	5.07	3.45	52	2	.
W12610		FREMONT	42.76250	108.2022	7	1		070177	4	5.06	3.44	52	2	35
W22012		GOSHEN	41.57440	104.4411	6	1		100477		5.06	3.44	52	2	58
W22319		LARAMIE	41.31580	104.0794	6	1		091777		5.06	3.44	52	2	58
L 8011		LINCOLN	41.75470	110.5778	7	1		073076	1	5.05	3.43	52	2	55
W22040		PLATTE	41.90690	104.7489	6	1		100677	1	5.05	3.43	52	2	58
W23119		ALBANY	41.86810	105.4658	7	1		062476	3	5.05	3.43	52	2	58
221671		NIOBRARA	42.85330	104.8828	8	1		091577	1	5.05	3.43	52	2	.
200143		CAMPBELL	44.83270	105.7111	6	1		040176	1	5.04	3.43	51	2	50
221433		GOSHEN	42.51530	104.2106	8	1		091577	1	5.04	3.43	51	2	.
217211		NATRONA	42.82330	106.8050	7	1		082977	3	5.03	3.42	51	2	.
221243		NIOBRARA	42.76660	104.1100	8	1		091477	1	5.02	3.41	51	2	.
L12356		TETON	43.64310	110.4009	6	1		091076	1	5.00	3.40	51	2	55
W21321		CARBON	41.22920	106.8017	6	1		062677	1	5.00	3.40	51	2	42
W22761		GOSHEN	41.74110	104.5139	8	1		100477		5.00	3.40	51	2	58
W23405		ALBANY	41.52560	105.5944	6	1		120876	1	5.00	3.40	51	2	58
200386		CAMPBELL	44.29050	105.6338	10	1		040776	3	5.00	3.40	51	2	50
216584		NATRONA	42.63940	107.1542	8	1		101377	1	5.00	3.40	51	2	.
217482		CARBON	42.07970	106.2283	6	1		091677	1	5.00	3.40	51	2	.
220297		PLATTE	42.11940	104.9317	6	1		082077	1	5.00	3.40	51	2	.
221251		NIOBRARA	42.79190	104.3228	8	1		091477	1	5.00	3.40	51	2	.
221364		NIOBRARA	42.78440	104.2150	8	1		091777	1	5.00	3.40	51	2	.
W12393		FREMONT	42.47280	108.3172	6	1		062477	3	4.99	3.39	51	2	35
W22269		LARAMIE	41.03000	104.1806	6	1		091577		4.99	3.39	51	2	58
W22459		LARAMIE	41.37140	104.3303	8	2		092177		4.99	3.39	51	2	58
W22732		LARAMIE	41.63970	104.9339	8	1		100377		4.99	3.39	51	2	58
W23062		PLATTE	41.79890	105.2100	10	1		061876	3	4.99	3.39	51	2	58
W23411		ALBANY	41.09170	105.5661	6	1		120976	1	4.99	3.39	51	2	58
217075		NATRONA	42.81060	106.5919	6	1		081677	1	4.99	3.39	51	2	.
220935		CONVERSE	42.85420	105.9592	8	1		090777	1	4.99	3.39	51	2	.
W20749		CARBON	41.76250	107.2267	7	1		061176	1	4.98	3.39	51	2	42
217501		NATRONA	42.76920	106.3150	6	1		081477	1	4.98	3.39	51	2	.
217808		CARBON	42.43470	106.3375	7	1		092377	1	4.98	3.39	51	2	.
220659		PLATTE	42.50860	104.8544	8	1		090177	1	4.98	3.39	51	2	.
220665		PLATTE	42.53360	105.0569	6	1		090277	1	4.98	3.39	51	2	.
L10358		SUBLETTE	42.44080	110.2539	10	1		092776	2	4.97	3.38	51	2	55
W20107		CARBON	41.52330	107.5361	7	1		052776	1	4.97	3.38	51	2	42
W22579		LARAMIE	41.29830	104.8511	8	1		100177		4.97	3.38	51	2	58
216892		NATRONA	42.68690	107.2806	7	1		101477	1	4.97	3.38	51	2	.
221230		NIOBRARA	42.63860	104.1056	8	1		091377	1	4.97	3.38	51	2	.
201039		SHERIDAN	44.67550	106.9177	8	1		050176	1	4.96	3.37	51	2	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L 8453		VINTA	41.17360	110.3603	7	1		082976	1	4.95	3.37	50	2	55
200256		CAMPBELL	44.14360	105.7036	8	1		040376	1	4.95	3.37	50	2	50
220032		GOSHEN	42.10170	104.2058	6	1		081677	1	4.95	3.37	50	2	.
221711		WYOMING	42.51920	104.7128	8	1		092077	1	4.95	3.37	50	2	.
217984		CARBON	42.34970	106.7761	6	1		093077	1	4.93	3.35	50	2	.
W08184		JOHNSON	43.70550	106.7777	10	1		070576	1	4.92	3.35	50	2	.
W12390		FREMONT	42.47780	108.3628	6	1		062477	1	4.92	3.35	50	2	35
W22271		LARAMIE	41.06190	104.1367	8	1		091577		4.92	3.35	50	2	58
W22272		LARAMIE	41.11420	104.1197	8	1		091577		4.92	3.35	50	2	58
W22714		PLATTE	41.75940	104.9917	8	1		100177		4.92	3.35	50	2	58
221214		NIOBRARA	42.67720	104.6311	6	2		092477	3	4.92	3.35	50	2	.
221568		NIOBRARA	42.93810	104.8594	8	1		090977	1	4.92	3.35	50	2	.
220929		CONVERSE	42.79720	105.9331	8	1		090777	1	4.91	3.34	50	2	.
221187		NIOBRARA	42.81110	104.6156	6	1		091377	1	4.91	3.34	50	2	.
221250		NIOBRARA	42.73940	104.2325	8	1		091477	1	4.91	3.34	50	2	.
W12718		FREMONT	42.86670	108.6758	7	1		070477	3	4.90	3.33	50	2	35
L 8239		VINTA	41.20670	110.9028	7	1		081676	1	4.89	3.33	50	2	55
200819		JOHNSON	44.27580	106.8050	7	1		042376	1	4.89	3.33	50	2	50
216641		CARBON	42.19720	106.8097	6	1		102677	1	4.89	3.33	50	2	.
W22853		ALBANY	41.51500	105.4397	7	1		063076	3	4.88	3.32	50	2	58
217453		CARBON	42.29560	107.0858	8	1		090777	1	4.88	3.32	50	2	.
W08424		WASHAKIE	43.76390	107.3000	6	1		080976	1	4.86	3.30	50	2	.
W20101		CARBON	41.27470	107.4933	7	1		052776	3	4.86	3.30	50	2	42
220175		PLATTE	42.01190	104.6972	8	1		081977	1	4.86	3.30	50	2	.
W22524		LARAMIE	41.39420	104.7233	6	1		092977		4.85	3.30	49	2	58
200264		CAMPBELL	44.20750	105.6913	6	1		040476	1	4.85	3.30	49	2	50
220795		CONVERSE	42.51780	105.3700	7	1		090677	1	4.85	3.30	49	2	.
221874		NATRONA	42.51170	106.1925	7	1		111277	1	4.85	3.30	49	2	.
200108		CAMPBELL	44.80270	105.4916	10	1		033076	1	4.84	3.29	49	2	50
W09444		NATRONA	43.34940	107.4800	8	1		092777	1	4.83	3.28	49	2	.
220224		PLATTE	42.32610	104.6653	6	1		081977	1	4.83	3.28	49	2	.
W20484		CARBON	41.27970	106.8253	10	1		050276	3	4.82	3.28	49	2	42
W22634		LARAMIE	41.01580	104.8283	8	1		100477		4.82	3.28	49	2	58
220167		PLATTE	42.20560	104.9663	8	1		082677	1	4.82	3.28	49	2	.
221420		NIOBRARA	42.83670	104.3386	8	1		091777	1	4.82	3.28	49	2	.
W12361		FREMONT	42.37940	108.3361	6	1		082277	1	4.81	3.27	49	2	35
W20354		CARBON	41.67670	106.2894	6	1		072176	3	4.81	3.27	49	2	42
W22515		LARAMIE	41.37390	104.5383	8	1		092277		4.81	3.27	49	2	58
200584		CAMPBELL	44.48190	105.4000	6	1		041276	1	4.81	3.27	49	2	50
200285		CAMPBELL	44.10110	105.7091	8	1		040476	1	4.80	3.26	49	2	50
217980		CARBON	42.36580	106.8267	7	1		092977	1	4.80	3.26	49	2	.
221849		NATRONA	42.54470	106.3342	8	1		103077	1	4.80	3.26	49	2	.
W09452		HOT SPRINGS	43.48940	107.9706	8	1		092677	1	4.79	3.26	49	2	.
W22293		LARAMIE	41.17170	104.2139	8	1		091677		4.79	3.26	49	2	58
W22365		LARAMIE	41.40500	104.4700	8	1		091977		4.79	3.26	49	2	58
200551		SHERIDAN	44.69880	106.2027	10	1		040976	1	4.79	3.26	49	2	50
220180		PLATTE	42.07190	104.7000	8	1		081977	1	4.79	3.26	49	2	.
W09448		NATRONA	43.32280	107.4278	8	1		092777	1	4.77	3.24	49	2	.
W22614		LARAMIE	41.20110	104.7228	8	1		100377		4.77	3.24	49	2	58
220332		PLATTE	42.39390	104.9983	6	1		082477	1	4.77	3.24	49	2	.
W22220		GOSHEN	41.80640	104.4208	8	1		100277		4.76	3.24	49	2	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
216736		FREMONT	42.36340	107.9750	7	1		101677	1	4.76	3.24	49	2	.
216941		CARBON	42.13140	106.4114	6	1		092377		4.76	3.24	49	2	.
221282		NIOBRARA	42.79640	104.4736	8	2		091577	1	4.76	3.24	49	2	.
L12095		TETON	43.69360	110.7542	7	1		102277	1	4.75	3.23	48	2	55
L10703		SUBLETTE	42.61610	110.2208	8	1		092976	1	4.74	3.22	48	2	55
W21090		SWEETWATER	41.97220	107.8183	9	1		012777	1	4.74	3.22	48	2	42
W22514		LARAMIE	41.39530	104.5894	8	1		092277		4.74	3.22	48	2	58
L 8024		LINCOLN	41.88220	110.7083	7	1		080176	1	4.73	3.22	48	2	55
W09150		JOHNSON	43.67610	106.0894	8	1		091177	1	4.73	3.22	48	2	.
W12075		FREMONT	42.40860	108.0089	7	1		061877	1	4.73	3.22	48	2	35
W22118		LARAMIE	41.51190	104.1814	8	1		100677		4.73	3.22	48	2	58
W22299		LARAMIE	41.18640	104.1678	8	1		091677		4.73	3.22	48	2	58
W23057		PLATTE	41.86750	105.2122	7	1		061876	3	4.73	3.22	48	2	58
216453		CONVERSE	42.56470	106.0189	7	1		103177	1	4.73	3.22	48	2	58
L 8181		LINCOLN	41.95470	111.0228	10	1		081076	1	4.72	3.21	48	2	.
W22350		LARAMIE	41.41170	104.2514	8	1		091977		4.72	3.21	48	2	55
220814		PLATTE	42.34830	104.6794	8	1		081977	1	4.72	3.21	48	2	58
221242		NIOBRARA	42.80810	104.1133	8	1		091477	1	4.72	3.21	48	2	.
W22285		LARAMIE	41.03830	104.3122	8	1		091677		4.71	3.20	48	2	.
W22492		LARAMIE	41.36360	104.7503	8	1		092177		4.71	3.20	48	2	58
W22608		LARAMIE	41.22670	104.8450	8	1		100377		4.71	3.20	48	2	58
W22277		LARAMIE	41.07060	104.2172	8	1		091677		4.70	3.20	48	2	58
W22419		LARAMIE	41.05720	104.4272	8	1		091877		4.70	3.20	48	2	58
W23311		ALBANY	41.41500	105.5433	8	1		070976	3	4.70	3.20	48	2	58
X1000682	NEWCASTLE	WYOMING	.0000000	.0000000	40	1		100057		4.70	3.20	48	2	58
W20414		CARBON	41.45080	106.8917	7	1		060276	3	4.69	3.19	48	2	15
W20539		CARBON	41.76780	106.8475	10	1		060976	3	4.69	3.19	48	2	42
216929		NATRONA	42.79256	107.2436	6	1		101877	1	4.69	3.19	48	2	42
W22354		LARAMIE	41.44660	104.1326	8	1		091977		4.68	3.18	48	2	.
W22935		ALBANY	41.07000	105.5211	7	1		061676	3	4.68	3.18	48	2	58
W09172		JOHNSON	43.79590	106.0211	8	1		091277	1	4.67	3.18	48	2	58
W23055		PLATTE	41.84310	105.2169	7	1		061876	3	4.67	3.18	48	2	.
220039		GOSHEN	42.20330	104.1308	8	1		081777	1	4.66	3.17	48	2	58
220043		GOSHEN	42.21420	104.1864	8	1		081677	1	4.66	3.17	48	2	.
220176		GOSHEN	42.03500	104.6639	8	1		081977	1	4.66	3.17	48	2	.
W22051		GOSHEN	41.80060	104.6447	8	1		100677		4.65	3.16	47	2	58
W22342		LARAMIE	41.47690	104.0822	8	1		091877		4.65	3.16	47	2	58
220573		CONVERSE	42.49420	105.4117	7	1		082877	1	4.65	3.16	47	2	.
221686		GOSHEN	42.53220	104.1058	8	1		091377	1	4.65	3.16	47	2	.
W23051		PLATTE	41.97540	105.1739	7	1		061776	3	4.64	3.16	47	2	58
216804		NATRONA	42.67500	107.2533	8	1		101477	1	4.64	3.16	47	2	.
218981		ALBANY	42.40640	106.0633	6	1		092677	1	4.64	3.16	47	2	.
221693		GOSHEN	42.57060	104.4572	8	1		091477	1	4.64	3.16	47	2	.
L 8501		VINTA	41.44860	110.7722	8	1		092376	1	4.63	3.15	47	2	.
W22066		LARAMIE	41.51220	104.6903	8	1		100677		4.63	3.15	47	2	55
216445		CARBON	42.18280	106.7817	7	1		102677	1	4.63	3.15	47	2	58
217795		CARBON	42.03720	106.4431	6	1		092277	1	4.63	3.15	47	2	.
217982		CARBON	42.36030	106.7842	6	1		093077	1	4.63	3.15	47	2	.
220106		GOSHEN	42.14330	104.5150	8	1		081877	1	4.63	3.15	47	2	.
221619		CONVERSE	42.91440	105.0736	8	2		091077	1	4.63	3.15	47	2	.
W23150		ALBANY	41.10220	105.6431	6	1		070776	3	4.62	3.14	47	2	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
201906		SHERIDAN	44.58580	106.7950	G	I		053176	I	4.62	3.14	47	2	50
W22414		LARAMIE	41.11010	104.5214	S	I		091877		4.61	3.13	47	2	58
200354		CAMPBELL	44.92580	105.4733	S	I		040676	I	4.61	3.13	47	2	50
200552		CAMPBELL	44.49910	105.5491	S	I		041076	I	4.61	3.13	47	2	50
220146		GOSHEN	42.06280	104.0167	S	I		081877	I	4.61	3.13	47	2	.
W12288		FREMONT	42.61830	108.2742	G	I		062177	I	4.60	3.13	47	2	35
W22554		LARAMIE	41.04000	104.6739	S	I		092077		4.59	3.12	47	2	58
W22610		LARAMIE	41.19860	104.8069	S	I		100377		4.59	3.12	47	2	58
W22231		GOSHEN	41.85060	104.5350	S	I		090377		4.58	3.11	47	2	58
200191		CAMPBELL	44.80880	105.6733	S	I		040376	I	4.58	3.11	47	2	50
217173		CARBON	42.40690	106.7922	G	I		082477	3	4.58	3.11	47	2	.
L 8509		VINTA	41.49220	110.7800	G	I		092376	I	4.57	3.11	47	2	55
W22495		LARAMIE	41.34310	104.6906	S	I		092177		4.57	3.11	47	2	58
216834		FREMONT	42.54610	107.7467	G	I		100877	I	4.57	3.11	47	2	.
W22047		PLATTE	41.78470	104.7389	S	I		100677		4.56	3.10	47	2	58
221382		NIOBRARA	42.70530	104.4417	S	I		091877	I	4.56	3.10	47	2	.
W22410		LARAMIE	41.13670	104.4078	S	I		091777		4.55	3.09	46	2	58
W23082		PLATTE	41.72360	105.1972	T	I		062276	3	4.55	3.09	46	2	58
220857		NIOBRARA	42.74640	104.8100	S	I		090877	I	4.55	3.09	46	2	.
W22009		LARAMIE	41.54330	104.4433	T	I		100477	3	4.54	3.09	46	2	58
W22091		GOSHEN	41.64980	104.3667	T	I		100577		4.54	3.09	46	2	58
W22856		ALBANY	41.54310	105.4033	T	I		063076	3	4.54	3.09	46	2	58
220155		PLATTE	42.22750	104.6869	S	I		081877	I	4.54	3.09	46	2	.
221824		FREMONT	42.65140	107.8450	T	I		102977	I	4.54	3.09	46	2	.
L10562		LINCOLN	42.25920	110.5647	T	I		092876	I	4.53	3.08	46	2	55
W08040		JOHNSON	43.55050	106.1877	10	I		051776	9	4.53	3.08	46	2	.
201016		JOHNSON	43.55050	106.1877	10	I		051776	9	4.53	3.08	46	2	50
220177		PLATTE	42.05080	104.7292	S	I		061977	I	4.52	3.07	46	2	.
221235		NIOBRARA	42.72360	104.1119	S	I		091477	I	4.52	3.07	46	2	.
L 8683		LINCOLN	41.72080	110.9972	G	I		092476	I	4.51	3.07	46	2	55
W20102		CARBON	41.28690	107.5025	T	I		052776	3	4.51	3.07	46	2	42
200382		CAMPBELL	44.33660	105.7455	S	I		040776	I	4.51	3.07	46	2	50
220031		GOSHEN	42.08860	104.1883	S	I		081677	I	4.51	3.07	46	2	.
221397		GOSHEN	42.30360	104.2247	S	I		091677	I	4.51	3.07	46	2	.
W20900		CARBON	41.38830	107.0808	T	I		073076	3	4.50	3.06	46	2	42
220260		PLATTE	42.47470	104.8397	S	I		082077	I	4.50	3.06	46	2	.
221441		GOSHEN	42.55060	104.2044	S	I		091677	I	4.50	3.06	46	2	.
L 8507		VINTA	41.49190	110.7933	T	I		092376	I	4.49	3.05	46	2	55
221459		NIOBRARA	42.82190	104.1908	S	I		091777	I	4.49	3.05	46	2	.
W12383		FREMONT	42.41080	108.4625	G	I		062477	I	4.48	3.05	46	2	35
W20854		CARBON	41.38010	107.1272	T	I		072876	3	4.48	3.05	46	2	42
W22650		LARAMIE	41.00750	104.9317	S	I		100577		4.48	3.05	46	2	58
221367		NIOBRARA	42.69280	104.3986	S	I		091777	I	4.48	3.05	46	2	.
W12382		FREMONT	42.39140	108.4714	G	I		062377	I	4.47	3.04	46	2	35
W22060		GOSHEN	41.98190	104.3442	S	I		100477		4.47	3.04	46	2	58
W22473		LARAMIE	41.42690	104.8533	S	I		092277		4.47	3.04	46	2	58
W22541		LARAMIE	41.25170	104.8533	S	I		091977		4.47	3.04	46	2	58
W22757		GOSHEN	41.74110	104.6392	S	I		100477		4.47	3.04	46	2	58
L10706		SUBLETTE	42.61470	110.2206	T	I		092976	I	4.46	3.03	45	2	55
200373		CAMPBELL	44.36160	105.4069	S	I		040676	I	4.46	3.03	45	2	50
L 8419		VINTA	41.19110	110.5778	T	I		082876	I	4.45	3.03	45	2	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
L 8730		LINCOLN	41.97560	110.4733	6	1		092576	1	4.45	3.03	45	2	55
W23074		ALBANY	41.86330	105.2786	7	1		062376		4.45	3.03	45	2	58
200796		SHERIDAN	44.75160	106.6033	6	1		042476	1	4.45	3.03	45	2	50
221455		GOSHEN	42.58670	104.1925	6	1		091677	1	4.45	3.03	45	2	.
W20431		CARBON	41.58330	106.9731	7	1		060476	3	4.44	3.02	45	2	42
W20792		ALBANY	41.33110	106.0339	6	1		070576	3	4.44	3.02	45	2	42
W22526		LARAMIE	41.40610	104.7875	6	1		092477		4.44	3.02	45	2	58
200020		CAMPBELL	44.44690	105.0769	6	1		032676	1	4.44	3.02	45	2	50
W20681		CARBON	41.37440	107.2278	7	1		072776	3	4.43	3.01	45	2	42
W22361		LARAMIE	41.41090	104.3214	8	2		091977		4.43	3.01	45	2	58
W22416		LARAMIE	41.08690	104.4750	6	1		091877		4.43	3.01	45	2	58
216579		NATRONA	42.66690	107.2566	6	1		101377	1	4.43	3.01	45	2	.
220273		PLATTE	42.29310	104.8172	6	1		082277	1	4.43	3.01	45	2	.
220536		ALBANY	42.16190	105.4319	7	1		082677	1	4.43	3.01	45	2	.
W22015		GOSHEN	41.57780	104.4367	8	1		100477		4.42	3.01	45	2	58
200034		CROOK	44.34970	105.0111	6	1		032876	1	4.42	3.01	45	2	50
220437		PLATTE	42.28860	105.0528	6	1		082377	1	4.42	3.01	45	2	.
W22208		GOSHEN	41.94110	104.4561	8	1		100177		4.41	3.00	45	2	58
W22406		LARAMIE	41.14360	104.4542	8	1		091777		4.41	3.00	45	2	58
W23126		ALBANY	41.01610	105.4883	6	1		070576	3	4.41	3.00	45	2	58
W23188		ALBANY	41.98470	105.4858	6	1		071276	3	4.41	3.00	45	2	58
200262		CAMPBELL	44.23470	105.7336	6	1		040376	1	4.41	3.00	45	2	50
221516		PLATTE	42.16860	105.1786	6	1		082277	1	4.41	3.00	45	2	.
W22546		LARAMIE	41.19220	104.6367	8	1		091977		4.40	2.99	45	2	58
W22260		LARAMIE	41.08830	104.0628	8	1		091577		4.39	2.99	45	2	58
W23078		PLATTE	41.81140	105.1708	7	1		062276	3	4.39	2.99	45	2	58
216902		NATRONA	42.76580	107.3122	6	1		101577	1	4.39	2.99	45	2	.
W22247		GOSHEN	41.69000	104.4439	7	1		100477	3	4.38	2.98	45	2	58
W23087		LARAMIE	41.64670	105.1286	7	1		062376	3	4.38	2.98	45	2	58
W23134		ALBANY	41.21640	105.4789	6	1		070576	3	4.38	2.98	45	2	58
220383		PLATTE	42.03470	105.1808	6	1		082477	1	4.38	2.98	45	2	.
W12349		SWEETWATER	42.22360	108.9622	6	1		062277	1	4.37	2.97	45	2	35
W22288		LARAMIE	41.11330	104.2539	8	1		091677		4.37	2.97	45	2	58
W22752		LARAMIE	41.63310	104.7303	6	1		100477		4.37	2.97	45	2	58
W22869		ALBANY	41.31170	105.8903	8	1		070776	3	4.36	2.96	44	2	58
217113		NATRONA	42.69580	106.0761	6	1		081977		4.36	2.96	44	2	.
221309		NIOBRARA	42.73720	104.4664	6	1		091677	1	4.36	2.96	44	2	.
221440		GOSHEN	42.47336	104.2025	6	1		091677	1	4.36	2.96	44	2	.
W12362		FREMONT	42.38190	108.3844	6	1		062277	1	4.35	2.96	44	2	35
W22982		LARAMIE	41.29220	105.0503	6	1		062876	3	4.35	2.96	44	2	58
201130		SHERIDAN	44.95600	106.9605	7	1		050776	1	4.35	2.96	44	2	50
W09233		NATRONA	43.03580	106.3533	6	1		091477	1	4.34	2.95	44	2	.
W20074		CARBON	41.25610	107.7167	7	1		052676	3	4.34	2.95	44	2	42
W21212		CARBON	41.52690	107.4658	6	1		061477	1	4.34	2.95	44	2	42
W22636		LARAMIE	41.04360	104.7839	8	1		100477		4.34	2.95	44	2	58
221231		NIOBRARA	42.86310	104.0897	6	1		091377	1	4.34	2.95	44	2	.
221277		NIOBRARA	42.86440	104.3469	6	1		091677	1	4.34	2.95	44	2	.
221392		GOSHEN	42.25500	104.0939	6	1		091677	1	4.34	2.95	44	2	.
221407		NIOBRARA	42.95560	104.2347	6	1		091677	1	4.34	2.95	44	2	.
W08090		JOHNSON	43.91360	106.6688	6	1		051876	1	4.33	2.94	44	2	.
W22251		GOSHEN	41.63720	104.4506	6	1		100477		4.33	2.94	44	2	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
221378		NIOBRARA	42.65190	104.4608	8	1		091777	1	4.33	2.94	44	2	.
W08781		NATRONA	43.17250	10[illegible].2978	6	1		082177	1	4.32	2.94	44	2	.
217465		CARBON	42.39140	107.2583	7	1		090877	1	4.32	2.94	44	2	.
220233		PLATTE	42.25690	104.7008	8	1		082077	1	4.32	2.94	44	2	.
220974		CONVERSE	42.96890	105.5504	6	1		090877		4.32	2.94	44	2	.
W22320		LARAMIE	41.33110	104.1172	6	1		091777		4.31	2.93	44	2	58
200051		CAMPBELL	44.29130	105.1672	8	1		032776	1	4.31	2.93	44	2	50
221010		CONVERSE	42.66500	105.3939	6	1		090977	1	4.31	2.93	44	2	.
L12056		TETON	43.76920	110.7517	7	1		102477	1	4.30	2.92	44	2	55
W20813		CARBON	41.96[illegible]70	106.2067	6	1		071376	3	4.30	2.92	44	2	42
W22702		PLATTE	41.75530	104.7639	8	1		100177		4.30	2.92	44	2	58
W22825		LARAMIE	41.56170	105.0736	7	1		062976	3	4.30	2.92	44	2	58
W22530		LARAMIE	41.49580	104.8264	8	1		093077		4.29	2.92	44	2	58
W22587		LARAMIE	41.34970	104.6631	8	1		100277		4.29	2.92	44	2	58
W22754		LARAMIE	41.61670	104.7450	8	1		100477		4.29	2.92	44	2	58
217914		CARBON	42.29080	106.2608	6	1		100277	1	4.29	2.92	44	2	.
W22049		GOSHEN	41.75440	104.6522	8	1		090677		4.28	2.91	44	2	58
W23241		ALBANY	41.83140	105.7017	10	1		071376	3	4.28	2.91	44	2	58
217356		CARBON	42.39110	107.4606	7	1		090277	3	4.28	2.91	44	2	.
220[illegible]62		GOSHEN	42.15170	104.5856	7	1		081777	1	4.28	2.91	44	2	.
L 8513		VINTA	41.51440	110.7011	7	1		092376	1	4.27	2.90	44	2	55
W22653		LARAMIE	41.51640	104.9031	8	1		100577		4.27	2.90	44	2	58
W23133		ALBANY	41.42170	105.9764	7	1		070576	3	4.27	2.90	44	2	58
220964		CONVERSE	42.79640	105.6733	6	1		090877	1	4.27	2.90	44	2	.
W22486		LARAMIE	41.17440	104.7122	8	1		092177		4.26	2.90	43	2	58
200772		SHERIDAN	44.67610	106.5116	10	1		042276	1	4.26	2.90	43	2	50
217266		NATRONA	42.47000	107.0372	8	1		090677	1	4.26	2.90	43	2	.
221426		NIOBRARA	42.82780	104.3350	8	1		091777	1	4.26	2.90	43	2	.
L 8502		VINTA	41.45280	110.7844	6	1		092376	1	4.25	2.89	43	2	55
200487		SHERIDAN	44.73270	106.3594	6	1		041476	1	4.25	2.89	43	2	50
216642		CARBON	42.18830	106.7714	6	1		102677	1	4.25	2.89	43	2	.
220313		PLATTE	42.25080	104.9875	8	1		082077	1	4.25	2.89	43	2	.
W22837		ALBANY	41.58220	105.3503	7	1		070176	3	4.24	2.88	43	2	58
220171		PLATTE	42.07310	104.6547	8	1		081977	1	4.24	2.88	43	2	.
220173		GOSHEN	42.08810	104.6492	6	1		081977	1	4.24	2.88	43	2	.
W22483		LARAMIE	41.06690	104.6592	8	1		092077		4.23	2.88	43	2	58
W23107		ALBANY	41.90500	105.3681	7	1		062476	3	4.23	2.88	43	2	58
W08696		NATRONA	43.45780	106.8400	6	1		112677		4.22	2.87	43	2	.
220230		PLATTE	42.30830	104.7269	8	1		082077	1	4.22	2.87	43	2	.
L 8470		VINTA	41.24940	110.3722	7	1		082976	1	4.21	2.86	43	2	55
W22344		LARAMIE	41.40690	104.1586	8	1		091877		4.21	2.86	43	2	58
W22422		LARAMIE	41.01560	104.4664	8	1		091877		4.21	2.86	43	2	58
W22525		LARAMIE	41.39110	104.7872	8	1		092977		4.21	2.86	43	2	58
220101		GOSHEN	42.15500	104.6022	7	1		081777	1	4.21	2.86	43	2	.
L 8076		VINTA	41.28670	110.7456	7	1		080576	9	4.20	2.86	43	2	55
W22282		LARAMIE	41.01660	104.3653	8	1		091677		4.20	2.86	43	2	58
W22284		LARAMIE	41.04280	104.3889	8	1		091677		4.20	2.86	43	2	58
W23106		ALBANY	41.88440	105.3075	7	1		062476	3	4.20	2.86	43	2	58
221707		WYOMING	42.59720	104.3944	8	1		091877	1	4.20	2.86	43	2	.
221715		WYOMING	42.53440	104.6967	8	1		092077	1	4.20	2.86	43	2	.
W22315		LARAMIE	41.36110	104.1469	8	1		091777		4.19	2.85	43	2	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W22316		LARAMIE	41.33690	104.1944	8	1		091777		4.19	2.85	43	2	58
200558		CAMPBELL	44.38660	105.5416	8	1		041076	1	4.19	2.85	43	2	50
220387		PLATTE	42.00780	105.2203	8	1		082477	1	4.19	2.85	43	2	.
W22512		LARAMIE	41.40890	104.5639	8	1		092277		4.17	2.84	43	2	58
220665		ALBANY	42.31310	105.8425	7	1		082977	1	4.17	2.84	43	2	.
W23116		ALBANY	41.85280	105.3761	7	1		062476		4.16	2.83	42	2	58
216474		NATRONA	42.71390	106.1856	7	1		103177	1	4.16	2.83	42	2	.
220326		PLATTE	42.38940	104.8784	6	1		082377	1	4.16	2.83	42	2	.
221125		GOSHEN	42.52110	104.5308	8	1		091477	1	4.16	2.83	42	2	.
L 8729		LINCOLN	41.97670	110.4728	7	1		092576	1	4.15	2.82	42	2	55
L 8731		LINCOLN	41.95030	110.4683	7	1		092576	1	4.15	2.82	42	2	55
W22382		LARAMIE	41.21500	104.1181	8	1		091577	1	4.15	2.82	42	2	58
216415		NATRONA	42.78420	107.4272	6	1		110277	1	4.15	2.82	42	2	.
L10175		SUBLETTE	42.58310	110.0806	7	1		091776	1	4.14	2.82	42	2	55
W22300		LARAMIE	41.22690	104.1411	8	1		091677		4.14	2.82	42	2	58
L10546		LINCOLN	42.27690	110.3844	7	1		092876	1	4.13	2.81	42	2	55
M42184		CAMPBELL	43.00229	105.2072	10	1		060676	1	4.13	2.81	42	2	47
W22265		LARAMIE	41.07330	104.1000	8	1		091577		4.13	2.81	42	2	58
221008		CONVERSE	42.70780	105.4703	8	1		090977	1	4.13	2.81	42	2	.
L 8070		LINCOLN	41.58780	110.5672	7	1		080476	1	4.12	2.80	42	2	55
W12170		SWEETWATER	42.11250	108.8336	6	1		061877	3	4.12	2.80	42	2	35
200701		SHERIDAN	44.85020	106.2061	8	1		041476	1	4.11	2.79	42	2	50
217205		CARBON	42.40360	106.6642	7	1		082477	3	4.11	2.79	42	2	.
W23266		ALBANY	41.32670	105.7842	8	1		070776		4.10	2.79	42	2	58
W08305		HOT SPRINGS	43.51280	107.5903	6	1		080776	1	4.09	2.78	42	2	.
W22426		LARAMIE	41.02110	104.5731	8	1		091877		4.08	2.77	42	2	58
W22480		LARAMIE	41.46420	104.5797	8	1		092977		4.08	2.77	42	2	58
W22011		LARAMIE	41.50310	104.4000	8	1		100477		4.07	2.77	42	2	58
W22449		LARAMIE	41.33300	104.3867	8	2		092177		4.07	2.77	42	2	58
W22995		ALBANY	41.13500	105.6114	10	1		061776	3	4.07	2.77	42	2	58
W23104		ALBANY	41.99940	105.2700	7	1		062476	3	4.07	2.77	42	2	58
216517		CARBON	42.29080	106.7097	7	1		100177	1	4.07	2.77	42	2	.
221026		GOSHEN	42.40610	104.1175	8	1		091277	1	4.07	2.77	42	2	.
W22385		LARAMIE	41.14970	104.3497	8	1		091677		4.06	2.76	41	2	58
L10541		SUBLETTE	42.33110	110.3425	6	1		092876	1	4.05	2.75	41	2	55
L10700		SUBLETTE	42.56560	110.1000	7	1		092976	1	4.05	2.75	41	2	55
L12077		TETON	43.65250	110.8064	7	1		101977	1	4.05	2.75	41	2	55
L12123		TETON	43.74330	110.9031	7	1		102877	1	4.05	2.75	41	2	55
W20365		SWEETWATER	41.48330	107.9447	10	1		052776	3	4.05	2.75	41	2	42
W20651		CARBON	41.35560	107.3597	7	1		072776	3	4.05	2.75	41	2	42
W22762		LARAMIE	41.54220	104.6917	8	1		100477		4.05	2.75	41	2	58
200834		JOHNSON	44.29056	106.5391	10	1		050176	1	4.05	2.75	41	2	50
220645		PLATTE	42.55250	104.7700	8	1		083177	1	4.05	2.75	41	2	.
W09086		NATRONA	43.00750	107.0767	6	1		090777	1	4.04	2.75	41	2	.
W12380		FREMONT	42.40610	108.4150	6	1		062377	1	4.04	2.75	41	2	35
W22663		GOSHEN	41.65330	104.6194	8	1		100677		4.03	2.74	41	2	58
220660		PLATTE	42.50060	104.7794	8	1		090177	1	4.03	2.74	41	2	.
221234		NIOBRARA	42.70780	104.1161	8	1		091477	1	4.03	2.74	41	2	.
221718		WYOMING	42.56470	104.6956	8	1		092077	1	4.02	2.73	41	2	.
W08446		WASHAKIE	43.93670	107.3419	7	1		080976	1	4.01	2.73	41	2	.
W22206		GOSHEN	41.89780	104.4783	8	1		100177		4.01	2.73	41	2	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
220963		CONVERSE	42.84140	105.6772	8	1		090777	1	4.01	2.73	41	2	•
221409		NIOBRARA	42.92470	104.2350	7	1		091677	1	4.01	2.73	41	2	•
220866		CONVERSE	42.69220	105.8883	7	1		090577	1	4.00	2.72	41	2	•
W22448		LARAMIE	41.27440	104.3867	8	1		092177		3.99	2.71	41	2	58
W22571		LARAMIE	41.42920	104.6194	6	1		093077		3.99	2.71	41	2	58
W22572		LARAMIE	41.39500	104.8419	8	1		093077		3.99	2.71	41	2	58
W23146		ALBANY	41.24170	105.6444	8	1		070676	3	3.99	2.71	41	2	58
W22181		GOSHEN	41.63440	104.0628	8	1		092977		3.98	2.71	41	2	58
200496		SHERIDAN	44.80020	106.2702	8	1		041476	1	3.98	2.71	41	2	50
221082		GOSHEN	42.39170	104.1672	8	1		091477	1	3.97	2.70	40	2	•
W21287		CARBON	41.56280	107.4650	6	1		062277	1	3.96	2.69	40	2	42
W22351		LARAMIE	41.41920	104.2564	8	1		091977		3.96	2.69	40	2	58
W22450		LARAMIE	41.35220	104.3967	8	1		092177		3.96	2.69	40	2	58
200160		CAMPBELL	44.77050	105.5363	6	1		040276	1	3.96	2.69	40	2	50
200236		CAMPBELL	44.58360	105.6997	8	1		040476	1	3.96	2.69	40	2	50
W23387		ALBANY	41.11690	105.9817	6	1		121576	1	3.95	2.69	40	2	58
200614		CAMPBELL	44.71220	105.8913	8	1		040876	1	3.94	2.68	40	2	50
220446		PLATTE	42.23280	105.1017	6	1		082477	1	3.94	2.68	40	2	•
L 8505		VINTA	41.47780	110.0417	7	1		092376	1	3.93	2.67	40	1	55
W23208		ALBANY	41.92560	105.7514	6	1		071276	3	3.93	2.67	40	1	58
217051		NATRONA	42.98170	106.3350	6	1		081577		3.93	2.67	40	1	•
220226		GOSHEN	42.37280	104.6514	8	1		081977	1	3.93	2.67	40	1	•
L 8186		LINCOLN	41.63640	110.6350	10	1		081176	1	3.92	2.67	40	1	55
W22399		LARAMIE	41.18170	104.4056	8	1		091777		3.92	2.67	40	1	58
220554		ALBANY	42.35060	105.6972	6	1		082877	1	3.92	2.67	40	1	•
221004		CONVERSE	42.72640	105.4656	8	1		090877	1	3.92	2.67	40	1	•
221496		NIOBRARA	42.74000	104.3406	8	1		091777	1	3.92	2.67	40	1	•
W06028		JOHNSON	43.53050	106.5377	10	1		051476	1	3.91	2.66	40	1	•
W20386		CARBON	41.39060	106.7689	7	1		060176	3	3.91	2.66	40	1	42
W22267		LARAMIE	41.08940	104.2742	8	1		091677		3.91	2.66	40	1	58
W22542		LARAMIE	41.29830	104.8906	8	1		100277		3.91	2.66	40	1	58
W23278		ALBANY	41.41440	105.9561	6	1		070776	3	3.91	2.66	40	1	58
L 8454		VINTA	41.14220	110.3594	6	1		082976	1	3.90	2.65	40	1	55
L12076		TETON	43.66040	110.6411	7	1		101977	1	3.90	2.65	40	1	55
W22604		LARAMIE	41.23660	104.7575	8	1		100277		3.90	2.65	40	1	58
W23245		ALBANY	41.76330	105.7072	10	1		071376	3	3.90	2.65	40	1	58
217867		FREMONT	42.93330	107.5689	7	1		102177	1	3.90	2.65	40	1	•
221285		NIOBRARA	42.83780	104.5201	8	1		091577	1	3.90	2.65	40	1	•
W22464		LARAMIE	41.29440	104.3594	8	1		092277		3.89	2.65	40	1	58
W08310		WASHAKIE	43.54720	107.5133	7	1		080776	1	3.88	2.64	40	1	•
W12294		FREMONT	42.51140	108.3969	6	1		062277	1	3.88	2.64	40	1	35
W21210		CARBON	41.56610	107.3972	10	1		061477	1	3.88	2.64	40	1	42
W22279		LARAMIE	41.02170	104.2194	8	1		091677		3.88	2.64	40	1	58
221576		ALBANY	42.19940	105.8122	7	1		082277	1	3.88	2.64	40	1	•
W22041		PLATTE	41.40170	104.7131	8	1		100577	1	3.87	2.63	39	1	58
W22430		LARAMIE	41.07610	104.4083	8	1		091677	3	3.87	2.63	39	1	58
W22433		LARAMIE	41.45000	104.2283	8	1		092077		3.87	2.63	39	1	58
W23303		ALBANY	41.16390	105.9976	6	1		120976	1	3.87	2.63	39	1	58
W12449		FREMONT	42.69170	108.0731	7	1		062777	1	3.86	2.62	39	1	35
W22345		LARAMIE	41.39000	104.1742	8	1		091877		3.86	2.62	39	1	58
216540		ALBANY	42.23080	106.0180	6	1		100377	1	3.86	2.62	39	1	•

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
220179		PLATTE	42.06670	104.7314	8	1		081977	1	3.86	2.62	39	1	.
L 8485		VINTA	41.02080	110.0986	6	1		082976	1	3.85	2.62	39	1	55
W08301		HOT SPRINGS	43.52940	107.6153	6	1		080776	1	3.85	2.62	39	1	.
W12115		SWEETWATER	42.12500	108.2569	6	1		061877	3	3.85	2.62	39	1	35
W20103		CARBON	41.29060	107.4983	7	1		052776	3	3.85	2.62	39	1	42
W20647		CARBON	41.34690	107.2744	7	1		072776	3	3.85	2.62	39	1	42
W21191		CARBON	41.88330	106.3803	6	1		060977	1	3.85	2.62	39	1	42
W22367		LARAMIE	41.42610	104.4794	8	1		092077		3.85	2.62	39	1	58
W22652		LARAMIE	41.60500	104.9792	8	2		100577		3.85	2.62	39	1	58
217117		CONVERSE	42.74780	106.0122	6	1		081977		3.85	2.62	39	1	.
221153		NIOBRARA	42.87060	104.5183	8	1		091477	1	3.85	2.62	39	1	.
221443		GOSHEN	42.60690	104.1825	8	1		091677	1	3.85	2.62	39	1	.
200560		CAMPBELL	44.40000	105.5175	6	1		041076	1	3.84	2.61	39	1	50
L 8197		LINCOLN	41.69140	110.6256	10	1		081176	2	3.83	2.60	39	1	55
W20646		CARBON	41.32970	107.2892	7	1		072776	3	3.83	2.60	39	1	42
W22421		LARAMIE	41.04360	104.4553	8	1		091877		3.83	2.60	39	1	58
200456		CAMPBELL	44.39330	105.3902	8	1		041376	1	3.83	2.60	39	1	50
217794		CARBON	42.06470	106.4622	7	1		092277	1	3.83	2.60	39	1	.
220108		GOSHEN	42.13890	104.5550	8	1		081877	1	3.83	2.60	39	1	.
W12343		SWEETWATER	42.17110	108.9475	7	1		062277	1	3.82	2.60	39	1	35
W22112		LARAMIE	41.52080	104.3411	8	1		100677	1	3.82	2.60	39	1	58
W22523		LARAMIE	41.41750	104.7261	8	1		092977		3.82	2.60	39	1	58
W23070		ALBANY	41.66170	105.2972	6	1		062176	3	3.82	2.60	39	1	58
220034		GOSHEN	42.09610	104.1666	8	1		081677		3.82	2.60	39	1	.
W22460		LARAMIE	41.34360	104.2753	8	1		092277		3.81	2.59	39	1	58
200716		SHERIDAN	44.89610	106.2975	8	2		041576	9	3.81	2.59	39	1	50
217810		NATRONA	42.47440	106.3219	6	1		092477	1	3.81	2.59	39	1	.
221682		GOSHEN	42.40780	104.0934	8	1		091377	1	3.81	2.59	39	1	.
L 8514		VINTA	41.52330	110.0653	6	1		092376	1	3.80	2.58	39	1	55
L 8520		VINTA	41.56280	110.8103	6	1		092376	1	3.80	2.58	39	1	55
W22152		GOSHEN	41.81330	104.1439	8	1		092277		3.80	2.58	39	1	58
W22467		LARAMIE	41.27390	104.5964	8	1		092277		3.80	2.58	39	1	58
216475		NATRONA	42.72860	106.1761	8	1		103177	1	3.80	2.58	39	1	.
217131		NATRONA	42.71000	106.7589	8	1		082277		3.80	2.58	39	1	.
217240		CARBON	42.35080	107.4533	6	1		083177	1	3.80	2.58	39	1	.
221705		WYOMING	42.57750	104.3828	8	1		091877	1	3.80	2.58	39	1	.
216865		NATRONA	42.88530	107.4036	6	1		101277	1	3.79	2.58	39	1	.
217861		FREMONT	42.28440	107.5983	6	1		102177	1	3.79	2.58	39	1	.
220869		CONVERSE	42.77030	105.8869	8	1		090677	1	3.79	2.58	39	1	.
L 8309		VINTA	41.24640	110.8339	7	1		081976	1	3.78	2.57	39	1	55
W23263		ALBANY	41.70810	105.8314	8	1		070976	3	3.78	2.57	39	1	58
217600		FREMONT	42.29060	107.6625	7	1		091477	1	3.78	2.57	39	1	.
L 8229		VINTA	41.34940	110.5269	10	1		081276	1	3.77	2.56	38	1	55
L 8234		LINCOLN	41.73670	110.6789	7	1		081476	1	3.77	2.56	38	1	55
W21006		ALBANY	41.37860	106.0267	7	1		121476	1	3.77	2.56	38	1	42
W23118		ALBANY	41.86920	105.4683	7	1		062476	3	3.77	2.56	38	1	58
W23209		ALBANY	41.95920	105.8567	8	1		071276	3	3.77	2.56	38	1	58
220840		CONVERSE	42.67580	105.8078	7	1		090577	1	3.77	2.56	38	1	.
221700		WYOMING	42.59690	104.5344	6	1		091477	1	3.77	2.56	38	1	.
W12846		SWEETWATER	42.08640	109.2694	6	1		071777	1	3.76	2.56	38	1	35
W22635		LARAMIE	41.04280	104.8103	8	1		100477		3.76	2.56	38	1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
221488		GOSHEN	42.51170	104.4858	6	1		091977	1	3.76	2.56	38	1	.
W22667		LARAMIE	41.51060	104.6206	6	1		100677		3.75	2.55	38	1	58
W22703		PLATTE	41.78500	104.7500	6	1		100177		3.75	2.55	38	1	58
221870		NATRONA	42.51360	106.1426	6	1		111277	1	3.75	2.55	38	1	.
221871		NATRONA	42.50170	106.1594	7	1		111277	1	3.75	2.55	38	1	.
L 8185		LINCOLN	41.66170	110.6722	6	1		081176	1	3.74	2.54	38	1	55
W20355		CARBON	41.64060	106.2711	6	1		072176	1	3.74	2.54	38	1	42
W22474		LARAMIE	41.41470	104.6372	6	1		092277		3.74	2.54	38	1	58
W23253		ALBANY	41.67690	105.6525	6	1		071376	3	3.74	2.54	38	1	58
220288		GOSHEN	42.29140	104.5278	6	1		082077	1	3.74	2.54	38	1	.
W22034		GOSHEN	41.91390	104.5944	6	1		100577		3.73	2.54	38	1	58
W22353		LARAMIE	41.42470	104.1586	6	1		091977		3.73	2.54	38	1	58
W23100		ALBANY	41.90670	105.2928	7	1		062476	3	3.73	2.54	38	1	58
220087		GOSHEN	42.21890	104.4014	6	2		081877	1	3.73	2.54	38	1	.
W08001		JOHNSON	43.60050	106.5238	10	1		051676	1	3.72	2.53	38	1	.
W09088		NATRONA	43.02530	107.0694	6	1		090777	1	3.72	2.53	38	1	.
W20682		CARBON	41.36530	107.2261	7	1		072776	3	3.72	2.53	38	1	42
W20895		CARBON	41.52750	106.7292	7	1		072976	3	3.72	2.53	38	1	42
W22304		LARAMIE	41.28530	104.1375	6	1		091677		3.72	2.53	38	1	58
W22600		LARAMIE	41.20860	104.9264	6	1		100277		3.72	2.53	38	1	58
221229		NIOBRARA	42.63890	104.1156	6	1		091377	1	3.72	2.53	38	1	.
L10338		LINCOLN	42.12390	110.9372	7	1		092576	1	3.71	2.52	38	1	55
W08226		JOHNSON	43.89300	106.8361	6	1		070976	1	3.71	2.52	38	1	.
W06537		HOT SPRINGS	43.60360	107.9947	6	1		090276	1	3.71	2.52	38	1	.
W22517		LARAMIE	41.49000	104.6900	6	1		092977		3.70	2.52	38	1	58
W23489		ALBANY	41.85940	105.9525	6	1		060877	9	3.70	2.52	38	1	58
220389		ALBANY	42.24750	105.7944	6	1		082677	1	3.70	2.52	38	1	.
220926		CONVERSE	42.70920	105.6114	6	1		090777	1	3.70	2.52	38	1	.
W22368		LARAMIE	41.48250	104.4947	6	1		092077		3.69	2.51	38	1	58
W22472		LARAMIE	41.40690	104.6772	6	1		092277		3.69	2.51	38	1	58
W22506		LARAMIE	41.49640	104.6253	6	1		092277		3.69	2.51	38	1	58
200809		JOHNSON	44.32830	106.6922	6	1		042376	1	3.69	2.51	38	1	50
217273		CARBON	42.33080	107.4131	6	1		090177	3	3.69	2.51	38	1	.
217385		CARBON	42.24640	107.1147	7	1		090677	1	3.69	2.51	38	1	.
220924		CONVERSE	42.77500	105.7714	6	1		090777	1	3.69	2.51	38	1	.
217230		NATRONA	42.44310	107.2183	6	1		090277	1	3.68	2.50	38	1	.
217600		CARBON	42.09750	106.3983	7	1		092277	1	3.68	2.50	38	1	.
220937		CONVERSE	42.92670	105.9742	6	1		090877	1	3.68	2.50	38	1	.
L 8153		LINCOLN	41.78610	110.8167	6	1		081076	1	3.67	2.50	37	1	55
W12072		FREMONT	42.41940	108.0467	7	1		061877	1	3.67	2.50	37	1	35
W22400		LARAMIE	41.19670	104.3861	6	1		091777		3.67	2.50	37	1	58
W22545		LARAMIE	41.17690	104.5981	6	1		091977		3.67	2.50	37	1	58
W22574		LARAMIE	41.36420	104.8078	6	1		100177		3.67	2.50	37	1	58
221189		NIOBRARA	42.86470	104.6019	7	1		091377	1	3.67	2.50	37	1	.
L 8677		LINCOLN	41.67420	110.9850	6	1		092476	1	3.66	2.49	37	1	55
W20916		CARBON	41.22330	107.4181	6	1		073076	1	3.66	2.49	37	1	42
W22052		GOSHEN	41.80830	104.6444	6	1		100677		3.66	2.49	37	1	58
W22532		LARAMIE	41.16060	104.5581	6	1		091977		3.66	2.49	37	1	58
W22664		LARAMIE	41.54890	104.7311	6	1		100677		3.66	2.49	37	1	58
W08114		JOHNSON	43.58440	106.5097	10	1		051476	1	3.65	2.48	37	1	.
201129		SHERIDAN	44.97690	106.9211	7	1		050776	1	3.65	2.48	37	1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
216508		CARBON	42.36940	106.7142	7	1		100177	1	3.65	2.48	37	1	.
217509		CARBON	42.09360	107.2906	6	1		090977	1	3.65	2.48	37	1	.
220849		CONVERSE	42.70830	104.9331	6	1		090777	1	3.65	2.48	37	1	.
W23081		PLATTE	41.74440	105.1347	7	1		062276	3	3.64	2.48	37	1	58
220254		PLATTE	42.44000	104.7772	6	1		082077	1	3.64	2.48	37	1	.
W09458		HOT SPRINGS	43.47470	107.8842	7	1		092877	1	3.63	2.47	37	1	.
W12259		FREMONT	42.43940	108.1508	6	1		062077	1	3.63	2.47	37	1	35
W08302		HOT SPRINGS	43.53670	107.6067	6	1		080776	1	3.62	2.46	37	1	.
W09456		HOT SPRINGS	43.47420	107.8972	8	1		092877	1	3.62	2.46	37	1	.
W20879		CARBON	41.13330	107.4144	6	1		072976	3	3.62	2.46	37	1	42
W22931		LARAMIE	41.35190	105.1989	7	1		062876	3	3.62	2.46	37	1	58
220026		GOSHEN	42.00690	104.1689	8	1		081677	1	3.62	2.46	37	1	.
W22193		GOSHEN	41.65500	104.2375	8	1		093077		3.61	2.45	37	1	58
W22737		PLATTE	41.65360	104.7972	8	1		100377		3.61	2.45	37	1	58
200557		CAMPBELL	44.41110	105.5497	8	1		041076	1	3.61	2.45	37	1	50
217175		CARBON	42.41030	106.6814	7	1		082477	3	3.61	2.45	37	1	.
217921		FREMONT	42.55920	107.9558	8	1		100677	1	3.61	2.45	37	1	.
L 8064		VINTA	41.56330	110.5906	7	1		080476	1	3.60	2.45	37	1	55
L12125		TETON	43.75580	110.9653	7	1		102777	1	3.60	2.45	37	1	55
W12549		FREMONT	42.66530	108.5422	7	1		062977	3	3.60	2.45	37	1	35
200440		SHERIDAN	44.96550	106.2677	8	1		042076	1	3.60	2.45	37	1	50
W22452		LARAMIE	41.32500	104.3494	8	2		092177		3.59	2.44	37	1	58
W22560		LARAMIE	41.48720	104.8944	8	1		093077		3.59	2.44	37	1	58
W22603		LARAMIE	41.23140	104.8017	8	1		100277		3.59	2.44	37	1	58
W23464		LARAMIE	41.46720	105.1308	8	1		060577	1	3.59	2.44	37	1	58
W23469		LARAMIE	41.38780	105.0283	8	1		060677	1	3.59	2.44	37	1	58
L 8439		VINTA	41.00220	110.6672	7	1		082876	1	3.58	2.43	37	1	55
W20643		CARBON	41.27860	107.2833	7	1		072776	3	3.58	2.43	37	1	42
W22570		LARAMIE	41.42780	104.8769	8	1		093077		3.58	2.43	37	1	58
W22662		GOSHEN	41.67720	104.6006	8	1		100677		3.58	2.43	37	1	58
W22839		LARAMIE	41.20470	105.0122	10	1		063076	3	3.58	2.43	37	1	58
W22981		LARAMIE	41.29720	105.0019	8	1		062876	3	3.58	2.43	37	1	58
200099		CAMPBELL	44.69110	105.4927	6	1		033076	1	3.58	2.43	37	1	50
200387		CAMPBELL	44.32770	105.5766	6	1		040676		3.58	2.43	37	1	50
217241		CARBON	42.34830	107.4558	6	1		083177	1	3.58	2.43	37	1	.
220202		PLATTE	42.10970	104.7592	6	1		081977	1	3.58	2.43	37	1	.
220333		PLATTE	42.39690	105.0258	6	1		062477	1	3.58	2.43	37	1	.
L 8512		VINTA	41.51060	110.7167	6	1		092376	1	3.57	2.43	36	1	55
W09168		JOHNSON	43.74890	106.1422	8	1		091177	1	3.57	2.43	36	1	.
W22046		PLATTE	41.82720	104.7489	8	1		100677		3.57	2.43	36	1	58
W22540		LARAMIE	41.24720	104.5976	8	1		091977		3.57	2.43	36	1	58
W22582		LARAMIE	41.27860	104.9164	8	1		100177		3.57	2.43	36	1	58
W22765		GOSHEN	41.59780	104.6436	6	1		100577		3.57	2.43	36	1	58
W23240		ALBANY	41.85060	105.7200	10	1		071376	3	3.57	2.43	36	1	58
200779		SHERIDAN	44.64160	106.5583	6	1		042276	1	3.57	2.43	36	1	50
W22252		LARAMIE	41.23110	104.0986	8	1		091577	1	3.56	2.42	36	1	58
W22366		LARAMIE	41.43500	104.4322	8	1		091977		3.56	2.42	36	1	58
220767		CONVERSE	42.53970	105.5275	7	1		090277	1	3.56	2.42	36	1	.
L12100		FREMONT	43.77000	109.2575	7	1		102477	1	3.55	2.41	36	1	55
W23127		ALBANY	41.00750	105.9522	6	1		070576	3	3.55	2.41	36	1	58
W23269		ALBANY	41.76670	105.9458	7	1		070976	3	3.55	2.41	36	1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
216596		NATRONA	42.69640	107.4492	7	1		101577	1	3.55	2.41	36	1	.
218914		CARBON	42.08330	106.7222	6	1		092077	1	3.55	2.41	36	1	.
L 8437		VINTA	41.05420	110.7450	7	1		082876	1	3.54	2.41	36	1	55
W09221		NATRONA	43.07140	106.3592	8	1		091377	1	3.54	2.41	36	1	.
W22481		LARAMIE	41.49310	104.5522	6	1		092977		3.54	2.41	36	1	58
200984		CAMPBELL	44.24020	105.5488	9	1		040676		3.54	2.41	36	1	50
220338		PLATTE	42.38670	105.1467	8	1		082477	1	3.54	2.41	36	1	.
L 8261		VINTA	41.44060	110.9239	10	1		081676	1	3.53	2.40	36	1	55
W22289		LARAMIE	41.11940	104.2914	8	1		091677		3.53	2.40	36	1	58
221454		GOSHEN	42.60780	104.2444	8	1		091677	1	3.53	2.40	36	1	.
L 8216		VINTA	41.26890	110.4947	10	1		081276	1	3.52	2.39	36	1	55
217067		NATRONA	42.67970	106.4250	7	1		081777		3.52	2.39	36	1	.
W22264		LARAMIE	41.08610	104.0650	8	1		091577		3.51	2.39	36	1	58
W22753		LARAMIE	41.62280	104.7206	8	1		100477		3.51	2.39	36	1	58
W22756		GOSHEN	41.66780	104.6339	8	1		100477		3.51	2.39	36	1	58
W23410		ALBANY	41.10610	105.5083	6	1		120976	1	3.51	2.39	36	1	58
W23470		LARAMIE	41.37810	105.0694	8	1		060677	1	3.51	2.39	36	1	58
201040		SHERIDAN	44.66000	106.9466	10	1		050178		3.51	2.39	36	1	50
217243		CARBON	42.36250	107.3103	8	1		090177	1	3.51	2.39	36	1	.
217939		FREMONT	42.67560	107.9558	6	1		100777	1	3.51	2.39	36	1	.
L 8678		LINCOLN	41.69030	110.9767	6	1		092476	1	3.50	2.38	36	1	55
W08339		WASHAKIE	43.66940	107.3261	7	1		080876	1	3.50	2.38	36	1	.
W08568		HOT SPRINGS	43.54030	107.8611	7	1		090276	1	3.50	2.38	36	1	.
W22310		LARAMIE	41.20720	104.1978	8	1		091677		3.50	2.38	36	1	58
W22476		LARAMIE	41.46390	104.5331	8	1		092977		3.50	2.38	36	1	58
W22493		LARAMIE	41.37110	104.7369	8	1		092177		3.50	2.38	36	1	58
W22749		PLATTE	41.72470	104.6811	8	1		100477		3.50	2.38	36	1	58
W23205		ALBANY	41.94640	105.6858	8	1		071376	3	3.50	2.38	36	1	58
220259		PLATTE	42.49470	104.8642	8	1		082077	1	3.50	2.38	36	1	.
W12421		FREMONT	42.54810	108.5572	6	1		062377	1	3.49	2.37	36	1	35
W23143		ALBANY	41.18060	105.6431	8	1		070676	3	3.49	2.37	36	1	58
221049		NIOBRARA	42.85750	104.4169	6	1		091377	1	3.49	2.37	36	1	.
W22443		LARAMIE	41.26670	104.4644	8	1		092177		3.48	2.37	35	1	58
221358		NIOBRARA	42.82860	104.3150	6	1		091777	1	3.48	2.37	35	1	.
217895		CARBON	42.39530	106.3442	7	1		092877	1	3.47	2.36	35	1	.
L 8104		LINCOLN	41.76780	110.4236	7	1		080676	1	3.46	2.35	35	1	55
W23020		PLATTE	41.83250	105.0044	10	1		061576	3	3.46	2.35	35	1	58
W23182		ALBANY	41.94280	105.5578	6	1		071276	3	3.46	2.35	35	1	58
220384		PLATTE	42.01640	105.1944	8	1		082477	1	3.46	2.35	35	1	.
221383		GOSHEN	42.31310	104.2981	7	1		091677	1	3.46	2.35	35	1	.
L12055		TETON	43.76420	110.8142	7	1		102477	1	3.45	2.35	35	1	55
W22979		LARAMIE	41.26170	105.0767	8	1		062876	3	3.45	2.35	35	1	58
220128		GOSHEN	42.36140	104.5981	8	1		081877	1	3.45	2.35	35	1	.
L 8020		LINCOLN	41.75970	110.6764	7	1		080176	1	3.44	2.34	35	1	55
W13055		SUBLETTE	42.31860	109.5481	6	1		072177	1	3.44	2.34	35	1	35
W22356		LARAMIE	41.40470	104.1919	8	1		091977		3.44	2.34	35	1	58
W22386		LARAMIE	41.13830	104.3011	7	1		091777		3.44	2.34	35	1	58
W22537		LARAMIE	41.21720	104.5967	8	1		091977		3.44	2.34	35	1	58
W22 19		PLATTE	41.73580	104.9363	8	1		100277		3.44	2.34	35	1	58
220.70		PLATTE	42.05360	104.6914	8	1		081977	1	3.44	2.34	35	1	.
221152		NIOBRARA	42.86220	104.5111	8	1		091477	1	3.44	2.34	35	1	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
221354		NIOBRARA	42.87720	104.1050	6	1		091677	1	3.44	2.34	35	1	.
221395		GOSHEN	42.26640	104.1472	8	1		091677	1	3.44	2.34	35	1	.
221529		PLATTE	42.29920	105.1828	6	1		082177	1	3.44	2.34	35	1	.
W12227		SWEETWATER	42.18530	108.4392	6	1		062177	1	3.43	2.33	35	1	35
W20596		CARBON	41.92440	107.3181	10	1		062076	3	3.43	2.33	35	1	42
W20612		CARBON	41.04610	106.4261	7	1		072476	3	3.43	2.33	35	1	42
W20878		CARBON	41.14530	107.4276	7	1		072976	3	3.43	2.33	35	1	42
W22280		LARAMIE	41.01750	104.2928	8	1		091677		3.43	2.33	35	1	58
W23089		PLATTE	41.83000	105.2511	7	1		062376	3	3.43	2.33	35	1	58
W23187		ALBANY	41.97310	105.5067	6	1		071276	3	3.43	2.33	35	1	58
220047		GOSHEN	42.23810	104.1692	8	1		081777	1	3.43	2.33	35	1	.
W22596		LARAMIE	41.18060	104.9263	8	1		100277		3.42	2.33	35	1	58
W22728		PLATTE	41.69580	104.8622	6	1		100377		3.42	2.33	35	1	58
220265		PLATTE	42.37750	104.7836	8	1		082077	1	3.42	2.33	35	1	.
W20034		CARBON	41.35890	107.5878	7	1		052576	3	3.41	2.32	35	1	42
W20649		CARBON	41.35500	107.2875	6	1		072776	3	3.41	2.32	35	1	42
W22387		LARAMIE	41.15780	104.2719	8	2		091777		3.41	2.32	35	1	58
200181		CAMPBELL	44.75440	105.7244	8	1		040176	1	3.41	2.32	35	1	50
217865		NATRONA	42.97470	106.6928	8	1		102577	1	3.41	2.32	35	1	.
W20862		CARBON	41.25940	107.2308	7	1		072976	3	3.40	2.31	35	1	42
W22169		GOSHEN	41.73940	104.1217	8	1		092977		3.40	2.31	35	1	58
216846		FREMONT	42.59830	107.6803	8	1		100877	1	3.40	2.31	35	1	.
217162		NATRONA	42.58250	106.3972	8	1		082577	1	3.40	2.31	35	1	.
221710		WYOMING	42.52440	104.6889	8	1		092077	1	3.40	2.31	35	1	.
W21300		CARBON	41.38420	107.4011	6	1		062477	1	3.39	2.31	35	1	42
W22123		GOSHEN	41.98940	104.0594	8	1		092077		3.39	2.31	35	1	58
L10708		SUBLETTE	42.56170	110.1425	8	1		092976	1	3.38	2.30	34	1	55
W20762		ALBANY	41.20940	106.0967	7	1		070276	3	3.38	2.30	34	1	42
W22445		LARAMIE	41.31390	104.4100	8	1		092177		3.38	2.30	34	1	58
W22446		LARAMIE	41.27580	104.4075	6	1		092177		3.38	2.30	34	1	58
W22648		LARAMIE	41.60220	104.8764	8	1		100577		3.38	2.30	34	1	58
W23086		PLATTE	41.69170	105.1750	7	1		062276	3	3.38	2.30	34	1	58
221816		NATRONA	42.54530	107.2706	6	1		102677	1	3.38	2.30	34	1	.
W12648		FREMONT	42.64110	108.3478	7	1		063077	3	3.37	2.29	34	1	35
W12332		SWEETWATER	42.01330	108.9914	6	1		062177	3	3.36	2.28	34	1	35
W20255		CARBON	41.21940	106.5739	6	1		072376	3	3.36	2.28	34	1	42
W22025		PLATTE	41.92780	104.6864	6	1		090577		3.36	2.28	34	1	58
W22372		LARAMIE	41.49610	104.3761	6	1		092077		3.36	2.28	34	1	58
W22687		PLATTE	41.89780	104.9428	8	1		092977		3.36	2.28	34	1	58
L10363		SUBLETTE	42.49830	110.3436	7	1		092776	1	3.35	2.28	34	1	55
W22583		LARAMIE	41.26470	104.9008	8	1		100177		3.35	2.28	34	1	58
220212		PLATTE	42.47720	104.7161	8	1		081977	1	3.35	2.28	34	1	.
220216		PLATTE	42.37920	104.6906	8	2		081977	1	3.35	2.28	34	1	.
L 8482		VINTA	41.11190	110.4667	7	1		082976	1	3.34	2.27	34	1	55
W20877		CARBON	41.14420	107.4289	7	1		072976	3	3.34	2.27	34	1	42
W22349		LARAMIE	41.43330	104.2811	8	1		091977		3.33	2.26	34	1	58
W22424		LARAMIE	41.03660	104.5225	8	1		091877		3.33	2.26	34	1	58
W22516		LARAMIE	41.31690	104.6797	8	1		092177		3.33	2.26	34	1	58
W22594		LARAMIE	41.23780	104.6792	6	1		100277		3.33	2.26	34	1	58
W22722		PLATTE	41.72250	104.9250	8	1		100377		3.33	2.26	34	1	58
W20100		CARBON	41.28500	107.5094	7	1		052776	3	3.32	2.26	34	1	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
200254		CAMPBELL	44.13770	105.6288	8	1		040376	1	3.32	2.26	34	1	50
220010		GOSHEN	42.16890	104.0644	8	1		081677	1	3.32	2.26	34	1	.
W08303		WASHAKIE	43.53420	107.5783	7	1		080776	1	3.31	2.25	34	1	.
W22122		LARAMIE	41.53690	104.2022	7	1		100677	1	3.31	2.25	34	1	58
W22309		LARAMIE	41.18470	104.2156	8	1		091677		3.31	2.25	34	1	58
W22469		LARAMIE	41.34110	104.6139	8	1		092277		3.31	2.25	34	1	58
221265		NIOBRARA	42.81860	104.3997	8	2		091577	1	3.31	2.25	34	1	.
L 8026		LINCOLN	41.91940	110.7389	7	1		080176	1	3.30	2.24	34	1	55
L 8225		VINTA	41.35890	110.4250	10	1		081276	1	3.30	2.24	34	1	55
L 8380		VINTA	41.14720	110.4411	7	1		082576	1	3.30	2.24	34	1	55
W09247		NATRONA	43.13060	106.1567	8	1		091477	1	3.30	2.24	34	1	.
W22475		LARAMIE	41.45220	104.6311	8	1		092277		3.30	2.24	34	1	58
W20338		CARBON	41.65830	106.4564	7	1		072076	3	3.29	2.24	34	1	42
W22363		LARAMIE	41.38190	104.3961	8	2		091977		3.29	2.24	34	1	58
W22437		LARAMIE	41.40830	104.1119	8	1		092077		3.29	2.24	34	1	58
W22768		GOSHEN	41.59940	104.5561	8	1		100577		3.29	2.24	34	1	58
216618		SWEETWATER	42.23220	107.6036	7	1		101877	1	3.29	2.24	34	1	.
L 8497		VINTA	41.43560	110.7953	7	1		092376	1	3.28	2.23	33	1	55
L10339		LINCOLN	42.05140	110.9017	7	1		092576	1	3.28	2.23	33	1	55
W22161		GOSHEN	41.76170	104.2089	8	1		092277		3.28	2.23	33	1	58
220440		PLATTE	42.29470	105.1225	7	1		082377	1	3.28	2.23	33	1	.
W08223		JOHNSON	43.96250	106.7541	7	1		070976	1	3.27	2.22	33	1	.
W08227		JOHNSON	43.91250	106.8444	6	1		070976	1	3.27	2.22	33	1	.
W09433		FREMONT	43.46280	107.5314	6	1		092777	1	3.27	2.22	33	1	.
217276		CARBON	42.31310	107.3917	6	1		090177	3	3.27	2.22	33	1	.
220962		CONVERSE	42.80890	105.7186	8	1		090777	1	3.27	2.22	33	1	.
221624		CONVERSE	42.91500	105.6386	8	1		091077	1	3.27	2.22	33	1	.
W08589		HOT SPRINGS	43.58440	107.9250	6	1		090276	1	3.26	2.22	33	1	.
W22295		LARAMIE	41.15610	104.1397	8	1		091677		3.26	2.22	33	1	58
W22534		LARAMIE	41.18030	104.5497	8	1		091977		3.26	2.22	33	1	58
221137		GOSHEN	42.46080	104.3100	7	1		091577	1	3.26	2.22	33	1	.
W13188		SUBLETTE	42.52690	109.8104	8	1		072577	1	3.25	2.21	33	1	35
L12280		TETON	43.38920	110.8078	7	1		090876	1	3.24	2.20	33	1	55
W08726		NATRONA	43.41170	106.2756	8	1		112677		3.24	2.20	33	1	.
W22564		LARAMIE	41.47170	104.9167	8	1		093077		3.24	2.20	33	1	58
W22611		LARAMIE	41.18140	104.8075	8	1		100377		3.24	2.20	33	1	58
200320		CAMPBELL	44.71160	105.6061	8	1		040576	3	3.24	2.20	33	1	50
221696		GOSHEN	42.54720	104.5092	8	1		091477	1	3.24	2.20	33	1	.
W08026		JOHNSON	43.51770	106.5177	10	1		051476	1	3.23	2.20	33	1	.
W22230		GOSHEN	41.86010	104.5994	7	1		090377	3	3.23	2.20	33	1	58
W22552		LARAMIE	41.04140	104.6031	8	1		092077		3.23	2.20	33	1	58
W22553		LARAMIE	41.05080	104.6722	8	1		092077		3.23	2.20	33	1	58
W23204		ALBANY	41.92060	105.6666	8	1		071376	3	3.23	2.20	33	1	58
220267		PLATTE	42.34970	104.7925	8	1		082077	9	3.23	2.20	33	1	.
L 8464		VINTA	41.06530	110.2508	6	1		082976	1	3.22	2.19	33	1	55
W08115		JOHNSON	43.58440	106.5061	10	1		051476	1	3.22	2.19	33	1	.
W20217		CARBON	41.54720	106.5600	7	1		072076	3	3.22	2.19	33	1	42
W22764		LARAMIE	41.61750	104.6792	6	1		100577		3.22	2.19	33	1	58
201137		JOHNSON	43.58440	106.5061	10	1		051476	1	3.22	2.19	33	1	50
217077		NATRONA	42.79940	106.5694	6	1		081677		3.22	2.19	33	1	.
W08688		NATRONA	43.42360	106.8419	6	1		112677		3.21	2.18	33	1	.

TABLE 51 . URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W09441		FREMONT	43.34440	107.5769	8	1		092777	1	3.21	2.18	33	1	.
W20680		CARBON	41.43440	107.1978	7	1		072776	3	3.21	2.18	33	1	42
200169		CAMPBELL	44.69050	105.5641	8	1		040276	1	3.21	2.18	33	1	50
200649		JOHNSON	44.54940	106.1936	9	1		041276	1	3.21	2.18	33	1	50
W22044		PLATTE	41.84280	104.6817	8	1		100677		3.20	2.18	33	1	58
W22227		GUSHEN	41.85890	104.5111	8	1		090377		3.20	2.18	33	1	58
W22313		LARAMIE	41.36030	104.2325	8	1		091777		3.20	2.18	33	1	58
W22432		LARAMIE	41.15440	104.5550	8	1		091977		3.20	2.18	33	1	58
W22576		LARAMIE	41.25830	104.8292	8	1		100177		3.20	2.18	33	1	58
W12401		FREMONT	42.55220	108.5169	6	1		062277	1	3.19	2.17	33	1	35
W12404		FREMONT	42.58140	108.5722	7	1		062277	1	3.19	2.17	33	1	35
W22347		LARAMIE	41.42000	104.3761	8	1		091977		3.19	2.17	33	1	58
W23189		ALBANY	41.97560	105.4847	6	1		071276	3	3.19	2.17	33	1	58
200274		CAMPBELL	44.19680	105.6908	8	1		040476	1	3.19	2.17	33	1	50
216533		CARBON	42.33750	106.5964	7	1		100277	1	3.19	2.17	33	1	.
217812		NATRONA	42.49580	106.2897	7	1		092477	1	3.19	2.17	33	1	.
221519		PLATTE	42.16530	105.1758	7	1		082277		3.19	2.17	33	1	.
L 8416		VINTA	41.22500	110.5969	7	1		082876	1	3.18	2.16	32	1	55
W12480		FREMONT	42.26470	108.8350	6	1		062377	1	3.18	2.16	32	1	35
W22225		GOSHEN	41.83060	104.5094	6	1		090377		3.18	2.16	32	1	58
W22435		LARAMIE	41.46440	104.1511	8	1		092077		3.18	2.16	32	1	58
W22471		LARAMIE	41.36830	104.6439	8	1		092277		3.18	2.16	32	1	58
W22629		LARAMIE	41.05390	104.8111	8	1		100477		3.18	2.16	32	1	58
W22451		LARAMIE	41.36310	104.4267	8	1		092177		3.17	2.16	32	1	58
W22644		LARAMIE	41.55500	104.9792	8	1		100577		3.17	2.16	32	1	58
220235		PLATTE	42.16940	104.9256	8	1		082077	1	3.17	2.16	32	1	.
W12245		FREMONT	42.27250	108.4739	6	1		062277	1	3.16	2.15	32	1	35
W22607		LARAMIE	41.22920	104.7300	8	1		100277		3.16	2.15	32	1	58
W22649		LARAMIE	41.61890	104.8839	8	1		100577		3.16	2.15	32	1	58
W22743		PLATTE	41.73170	104.7306	8	1		100477		3.16	2.15	32	1	58
216634		CARBON	42.43440	106.6231	7	1		102577	1	3.16	2.15	32	1	.
217876		ALBANY	42.39750	106.0511	7	1		092777	1	3.16	2.15	32	1	.
221634		NIOBRARA	42.79360	104.8819	8	1		091077	9	3.16	2.15	32	1	.
L 8228		VINTA	41.32610	110.5244	6	1		081276	1	3.15	2.14	32	1	55
W08260		JOHNSON	43.85830	107.0961	6	1		071076	1	3.15	2.14	32	1	.
W22290		LARAMIE	41.10670	104.3111	8	1		091677		3.15	2.14	32	1	58
W22291		LARAMIE	41.07190	104.3400	8	1		091677		3.15	2.14	32	1	58
W23389		ALBANY	41.10250	105.9244	6	1		121576	1	3.15	2.14	32	1	58
216891		NATRONA	42.68560	107.2786	8	1		101477	1	3.15	2.14	32	1	.
220378		PLATTE	42.08190	105.1486	8	1		082477	1	3.15	2.14	32	1	.
W08311		WASHAKIE	43.55190	107.4969	10	1		080776	1	3.14	2.14	32	1	.
W08444		WASHAKIE	43.93810	107.3161	8	1		080976	1	3.14	2.14	32	1	.
W22413		LARAMIE	41.13830	104.5022	8	1		091877	3	3.14	2.14	32	1	58
W22418		LARAMIE	41.07190	104.3808	8	1		091877		3.14	2.14	32	1	58
W23173		ALBANY	41.91560	105.4603	6	1		071276	3	3.14	2.14	32	1	58
200406		CAMPBELL	44.07130	105.7233	6	1		040676	1	3.14	2.14	32	1	50
L10146		LINCOLN	42.33110	110.9317	7	1		092076	1	3.13	2.13	32	1	55
W08348		WASHAKIE	43.92580	107.9792	8	1		080676	1	3.13	2.13	32	1	.
W12338		SWEETWATER	42.12140	108.8628	6	1		062177	3	3.13	2.13	32	1	35
W20468		CARBON	41.29500	107.5097	7	1		052776	3	3.13	2.13	32	1	42
W22314		LARAMIE	41.36330	104.1917	8	1		091777		3.13	2.13	32	1	58

TABLE 51 . URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W22499		LARAMIE	41.31860	104.5822	8	1		092177		3.13	2.13	32	1	58
W22533		LARAMIE	41.18810	104.5022	8	1		091977		3.13	2.13	32	1	58
W23170		ALBANY	41.91060	105.5239	6	1		071276	3	3.13	2.13	32	1	58
200147		CAMPBELL	44.83380	105.8100	8	1		040176	1	3.13	2.13	32	1	50
216903		NATRONA	42.79610	107.2597	6	1		101677	1	3.13	2.13	32	1	.
221296		NIOBRARA	42.76170	104.5175	8	1		091577	1	3.13	2.13	32	1	.
W22575		LARAMIE	41.30560	104.7903	8	1		100177		3.12	2.12	32	1	58
W23430		ALBANY	41.31390	105.7208	8	1		121376	1	3.12	2.12	32	1	58
200197		CAMPBELL	44.59970	105.6450	8	1		040376	1	3.12	2.12	32	1	50
W08168		JOHNSON	43.65940	107.0544	6	1		070476	1	3.11	2.11	32	1	.
W22479		LARAMIE	41.[illegible]9080	104.5214	8	1		092977		3.11	2.11	32	1	58
W22543		LARAMIE	41.22500	104.6380	8	1		091977		3.11	2.11	32	1	58
W22593		LARAMIE	41.2[illegible]330	104.9281	8	1		100277		3.11	2.11	32	1	58
W23151		ALBANY	41.11530	105.6667	6	1		070776	3	3.11	2.11	32	1	58
201455		JOHNSON	43.65940	107.0544	6	1		070476	1	3.11	2.11	32	1	50
W12885		SUBLETTE	42.29610	109.2828	7	1		071877	1	3.10	2.11	32	1	35
W22398		LARAMIE	41.16690	104.4075	8	2		091777		3.10	2.11	32	1	58
W22609		LARAMIE	41.20560	104.8614	8	1		100377		3.10	2.11	32	1	58
W22630		LARAMIE	41.07830	104.8369	6	1		100477		3.10	2.11	32	1	58
200011		CAMPBELL	44.39860	105.2283	8	1		032876	1	3.10	2.11	32	1	50
201630		CAMPBELL	44.89270	105.2394	8	1		072376	1	3.10	2.11	32	1	50
216593		NATRONA	42.71560	107.4736	6	1		101577	1	3.10	2.11	32	1	.
217365		CARBON	42.24310	107.3636	7	1		090577	3	3.10	2.11	32	1	.
W23169		ALBANY	41.52970	105.7253	9	1		071076	3	3.09	2.10	32	1	58
200018		CAMPBELL	44.39110	105.1022	10	1		032876	1	3.09	2.10	32	1	50
221419		NIOBRARA	42.81580	104.4126	8	1		091777	1	3.09	2.10	32	1	.
W09082		NATRONA	43.20110	107.2819	6	1		090677	1	3.08	2.09	31	1	.
W20648		CARBON	41.34830	107.2772	7	1		072776	3	3.08	2.09	31	1	42
W22427		LARAMIE	41.05170	104.5617	8	1		091877		3.08	2.09	31	1	58
W22453		LARAMIE	41.27420	104.3461	6	2		092177		3.08	2.09	31	1	58
W22484		LARAMIE	41.09140	104.6350	8	1		092077		3.08	2.09	31	1	58
W22677		PLATTE	41.94220	104.9972	8	1		092977		3.08	2.09	31	1	58
W22690		PLATTE	41.89560	104.9592	6	1		092977		3.08	2.09	31	1	58
W08606		FREMONT	43.43610	107.0639	7	1		092977	1	3.07	2.09	31	1	.
W22547		LARAMIE	41.16080	104.6161	8	1		091977		3.07	2.09	31	1	58
W22658		LARAMIE	41.53420	104.8642	8	1		100677		3.07	2.09	31	1	58
221456		GOSHEN	42.52190	104.2328	8	1		091677	1	3.07	2.09	31	1	.
W22045		PLATTE	41.81920	104.6892	8	1		100677		3.06	2.08	31	1	58
W22774		GOSHEN	41.66720	104.5736	8	1		100577		3.06	2.08	31	1	58
217201		CARBON	42.43170	106.6958	6	1		082477	3	3.06	2.08	31	1	.
L12098		TETON	43.72830	110.7400	7	1		102277	1	3.05	2.07	31	1	55
W12407		FREMONT	42.37080	108.6153	7	1		062377	1	3.05	2.07	31	1	35
W22134		GOSHEN	41.98780	104.1489	8	1		092177		3.05	2.07	31	1	58
W22551		LARAMIE	41.07720	104.5933	8	1		092077		3.05	2.07	31	1	58
220604		PLATTE	42.49810	105.2572	7	1		083077	1	3.05	2.07	31	1	.
W09080		NATRONA	43.22420	107.3014	8	1		090677	1	3.04	2.07	31	1	.
W22595		LARAMIE	41.22470	104.9108	8	1		100277		3.04	2.07	31	1	58
W22746		PLATTE	41.67280	104.6906	6	1		100477		3.04	2.07	31	1	58
200004		CAMPBELL	44.32160	105.2044	8	1		032776	1	3.04	2.07	31	1	50
221623		CONVERSE	42.89080	105.6575	8	1		091077	1	3.03	2.06	31	1	.
W22527		LARAMIE	41.37720	104.7081	8	1		092977		3.02	2.05	31	1	58

TABLE 51 • URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
200457		CAMPBELL	44.40190	105.3813	6	1		041376	1	3.02	2.05	31	1	50
220649		PLATTE	42.59560	104.8200	8	1		090177	1	3.02	2.05	31	1	•
221232		NIOBRARA	42.66250	104.0700	8	1		091377	1	3.01	2.05	31	1	•
221473		NIOBRARA	42.81390	104.3253	8	1		091777	1	3.01	2.05	31	1	•
W22246		GOSHEN	41.68110	104.4978	8	1		100477		3.00	2.04	31	1	58
220903		CONVERSE	42.92030	105.2772	8	1		090677	1	3.00	2.04	31	1	•
L 8075		VINTA	41.56750	110.5083	7	1		080476	1	2.99	2.03	30	1	55
W20502		CARBON	41.13890	106.9364	7	1		060476	1	2.99	2.03	30	1	42
W22092		GOSHEN	41.62280	104.0814	8	1		100577		2.99	2.03	30	1	58
W22538		LARAMIE	41.23810	104.5703	8	1		091977		2.99	2.03	30	1	58
W23186		ALBANY	41.97560	105.5081	6	1		071276	3	2.99	2.03	30	1	58
216809		FREMONT	42.67220	107.5411	6	1		100777	1	2.99	2.03	30	1	•
220056		GOSHEN	42.04530	104.3614	8	1		081577	1	2.99	2.03	30	1	•
W08117		JOHNSON	43.54000	106.4661	10	1		051476	1	2.98	2.03	30	1	•
W12705		FREMONT	42.79360	108.7428	7	1		070477	1	2.98	2.03	30	1	35
W21281		CARBON	41.65670	107.3453	6	1		062177	1	2.98	2.03	30	1	42
W22395		LARAMIE	41.20420	104.3167	8	1		091777		2.98	2.03	30	1	58
W09457		HOT SPRINGS	43.47670	107.8858	7	1		092877	1	2.97	2.02	30	1	•
W22384		LARAMIE	41.12940	104.3322	8	1		091677		2.97	2.02	30	1	58
W22520		LARAMIE	41.45780	104.7589	6	1		092977		2.97	2.02	30	1	58
W22601		LARAMIE	41.20940	104.8861	8	1		100277		2.97	2.02	30	1	58
W22605		LARAMIE	41.25860	104.7242	8	1		100277		2.97	2.02	30	1	58
217457		CARBON	42.33890	107.0281	7	1		090777	1	2.97	2.02	30	1	•
218978		NATRONA	42.46940	106.3697	6	1		092377	1	2.97	2.02	30	1	•
L12359		TETON	43.63670	110.4958	7	1		091076	1	2.96	2.01	30	1	55
W23174		ALBANY	41.90110	105.4406	7	1		071276	3	2.96	2.01	30	1	58
W23367		ALBANY	41.98390	105.7644	8	1		071276	3	2.96	2.01	30	1	58
220544		ALBANY	42.15530	105.5733	7	1		082677	1	2.96	2.01	30	1	•
W22573		LARAMIE	41.40920	104.8469	8	1		093077		2.95	2.01	30	1	58
W22612		LARAMIE	41.18780	104.7681	8	1		100377		2.95	2.01	30	1	58
W23303		ALBANY	41.01810	105.8486	7	1		070776	3	2.95	2.01	30	1	58
W12360		FREMONT	42.37440	108.2742	6	1		062277	3	2.94	2.00	30	1	35
L 8268		VINTA	41.10390	111.0172	7	1		081776	1	2.93	1.99	30	1	55
L 8492		LINCOLN	41.99110	110.0631	7	1		092076	1	2.93	1.99	30	1	55
W22548		LARAMIE	41.15190	104.6542	8	1		091977		2.93	1.99	30	1	58
200044		CAMPBELL	44.19160	105.0866	8	1		033076	1	2.93	1.99	30	1	50
W22412		LARAMIE	41.13000	104.4811	8	1		091877		2.92	1.99	30	1	58
W22470		LARAMIE	41.34280	104.6522	8	1		092277		2.92	1.99	30	1	58
W22747		PLATTE	41.65720	104.6903	8	1		100477		2.92	1.99	30	1	58
220168		GOSHEN	42.11890	104.6331	8	1		081977	1	2.92	1.99	30	1	•
221268		NIOBRARA	42.78580	104.4986	8	1		091577	1	2.92	1.99	30	1	•
221465		GOSHEN	42.53310	104.3781	8	1		091777	1	2.92	1.99	30	1	•
221685		GOSHEN	42.51610	104.0867	8	1		091377	1	2.92	1.99	30	1	•
W20853		CARBON	41.38920	107.1311	10	1		072876	3	2.91	1.98	30	1	42
217367		CARBON	42.30140	107.1794	7	1		090377	3	2.91	1.98	30	1	•
217651		NATRONA	42.70140	107.1056	6	1		102077	1	2.91	1.98	30	1	•
W12339		SWEETWATER	42.15560	108.8381	6	1		062177	3	2.90	1.97	30	1	35
W22439		LARAMIE	41.36970	104.4625	8	2		092177		2.90	1.97	30	1	58
W22539		LARAMIE	41.25470	104.5875	8	1		091977		2.90	1.97	30	1	58
217328		CARBON	42.28390	107.2403	6	1		090277	3	2.90	1.97	30	1	•
221701		WYOMING	42.55390	104.3644	8	1		091877	1	2.90	1.97	30	1	•

TABLE 51 . URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W22055		LARAMIE	41.55220	104.1811	8	1		100777		2.89	1.97	29	1	58
W23364		ALBANY	41.19220	105.9764	6	1		120976	1	2.89	1.97	29	1	58
L 8014		LINCOLN	41.81250	110.7444	7	1		080176	1	2.88	1.96	29	1	55
L 8293		VINTA	41.33580	110.9644	10	1		081976	1	2.88	1.96	29	1	55
W22362		LARAMIE	41.41250	104.3536	8	1		091977		2.88	1.96	29	1	58
W22586		LARAMIE	41.23220	104.9831	8	1		100177		2.88	1.96	29	1	58
W22588		LARAMIE	41.34440	104.9297	8	1		100277		2.88	1.96	29	1	58
W22741		PLATTE	41.72500	104.7917	6	1		100377		2.88	1.96	29	1	58
W23079		PLATTE	41.76780	105.1711	7	1		062276	1	2.88	1.96	29	1	58
200370		CAMPBELL	44.31270	105.4880	8	1		040676		2.88	1.96	29	1	50
216639		CARBON	42.24690	106.7219	7	1		102677	1	2.88	1.96	29	1	.
W08591		HOT SPRINGS	43.55630	107.8894	6	1		090776	1	2.86	1.94	29	1	.
W22013		LARAMIE	41.53440	104.3956	8	1		100477		2.86	1.94	29	1	58
W22360		LARAMIE	41.39000	104.3311	8	2		091977		2.86	1.94	29	1	58
W22555		LARAMIE	41.01560	104.6378	8	1		092077		2.86	1.94	29	1	58
200868		SHERIDAN	44.56630	106.3494	6	1		042576	1	2.86	1.94	29	1	50
217543		FREMONT	42.27190	107.7061	7	1		091277	1	2.86	1.94	29	1	.
L 8472		VINTA	41.11170	110.3794	6	1		082976	1	2.85	1.94	29	1	55
W09465		FREMONT	43.44830	107.7806	6	1		092677	1	2.85	1.94	29	1	.
W22296		LARAMIE	41.13970	104.1403	8	1		091677		2.85	1.94	29	1	58
W22681		LARAMIE	41.58660	104.9786	8	1		100577		2.85	1.94	29	1	58
W22733		LARAMIE	41.63940	104.9219	6	1		100377		2.85	1.94	29	1	58
216434		NATRONA	42.77690	106.3569	6	1		112577	1	2.85	1.94	29	1	.
220162		GOSHEN	42.13670	104.6286	6	1		081877	3	2.85	1.94	29	1	.
L 8417		VINTA	41.20190	110.5722	7	1		082876	1	2.84	1.93	29	1	55
200243		CAMPBELL	44.28270	105.8352	9	1		040576	1	2.84	1.93	29	1	50
217269		CARBON	42.42830	107.0497	8	1		090677	2	2.84	1.93	29	1	.
221434		GOSHEN	42.51500	104.1228	8	1		091577	1	2.84	1.93	29	1	.
W08228		JOHNSON	43.90550	106.8855	6	1		070976	1	2.83	1.92	29	1	.
W09438		FREMONT	43.41940	107.5508	8	1		092777	1	2.83	1.92	29	1	.
W21258		CARBON	41.65250	107.2172	6	1		062177	1	2.83	1.92	29	1	42
220334		PLATTE	42.39310	105.0547	6	1		082477	3	2.83	1.92	29	1	.
220936		CONVERSE	42.85390	105.9808	8	1		090777	1	2.83	1.92	29	1	.
L10714		SUBLETTE	42.56560	110.2061	8	1		093076	1	2.82	1.92	29	1	55
W08445		WASHAKIE	43.97000	107.2983	8	1		080976	1	2.82	1.92	29	1	.
W22606		LARAMIE	41.25560	104.7700	8	1		100277		2.82	1.92	29	1	58
W22317		LARAMIE	41.32940	104.1475	8	1		091777		2.81	1.91	29	1	58
W22577		LARAMIE	41.27610	104.8242	8	1		100177		2.81	1.91	29	1	58
W22725		LARAMIE	41.64420	104.9772	8	1		100377		2.81	1.91	29	1	58
200157		CAMPBELL	44.75940	105.5077	10	1		040276	1	2.81	1.91	29	1	50
L12074		TETON	43.66920	110.8764	7	1		101977	1	2.80	1.90	29	1	55
W22017		GOSHEN	41.59110	104.3911	8	1		100477		2.80	1.90	29	1	58
W22884		ALBANY	41.38390	105.8544	8	1		071476	3	2.80	1.90	29	1	58
X100729		HOT SPRINGS	43.58190	108.2125	1	1		061576		2.80	1.90	29	1	17
220747		CONVERSE	42.51140	105.7936	7	1		090377	1	2.80	1.90	29	1	.
W08077		JOHNSON	43.80250	106.4538	8	1		051376	1	2.79	1.90	28	1	.
W08094		JOHNSON	43.92220	106.6450	10	1		051976	1	2.79	1.90	28	1	.
W09240		NATRONA	43.08690	106.1939	8	1		091477	1	2.79	1.90	28	1	.
W23068		PLATTE	41.90030	105.2000	6	1		061876	3	2.79	1.90	28	1	58
200436		CAMPBELL	44.15580	105.5191	8	1		040776	1	2.79	1.90	28	1	50
201082		JOHNSON	43.80250	106.4538	8	1		051376	1	2.79	1.90	28	1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
201100		JOHNSON	43.92220	106.6450	10	1		051976	1	2.79	1.90	28	1	50
221363		NIOBRARA	42.80060	104.1475	8	1		091777	1	2.79	1.90	28	1	.
L10709		SUBLETTE	42.55580	110.1433	7	1		092976	1	2.78	1.89	28	1	55
W22352		LARAMIE	41.42190	104.2028	8	1		091977		2.78	1.89	28	1	58
W22411		LARAMIE	41.16000	104.5214	8	1		091877		2.78	1.89	28	1	58
W22557		LARAMIE	41.04110	104.7317	8	1		092077		2.78	1.89	28	1	58
221165		NIOBRARA	42.99330	104.5278	8	1		091477	1	2.78	1.89	28	1	58
221283		NIOBRARA	42.80500	104.5006	6	2		091577	1	2.78	1.89	28	1	.
221575		ALBANY	42.19440	105.3061	7	1		082277	1	2.78	1.89	28	1	.
L12167		TETON	43.76530	110.3156	6	1		090676	1	2.77	1.88	28	1	.
W12849		SWEETWATER	42.08500	109.2583	6	1		071777	1	2.77	1.88	28	1	55
W22549		LARAMIE	41.12670	104.6997	8	1		091977		2.77	1.88	28	1	35
W22731		PLATTE	41.65330	104.8722	8	1		100377		2.77	1.88	28	1	58
W22734		LARAMIE	41.62890	104.8644	8	1		100377		2.77	1.88	28	1	58
W23197		ALBANY	41.79750	105.5500	7	1		071276	3	2.77	1.88	28	1	58
L 8717		LINCOLN	41.96390	110.1889	7	1		092576	1	2.76	1.88	28	1	58
W12492		FREMONT	42.38440	108.9039	7	1		062477	1	2.76	1.88	28	1	55
W22589		LARAMIE	41.30610	104.9431	8	1		100277		2.76	1.88	28	1	35
W22773		GOSHEN	41.67000	104.5153	8	1		100577		2.76	1.88	28	1	58
W22920		ALBANY	41.16670	105.5764	6	1		061576	3	2.76	1.88	28	1	58
W23482		LARAMIE	41.22280	105.1917	7	1		060777	1	2.76	1.88	28	1	58
220342		PLATTE	42.39310	105.1883	6	1		062477	1	2.76	1.88	28	1	.
220423		CONVERSE	42.77080	105.7722	7	1		090777	1	2.76	1.88	28	1	.
W20574		CARBON	41.78780	106.4683	7	1		061076	3	2.75	1.87	28	1	42
W22286		LARAMIE	41.05500	104.2744	8	1		091677		2.75	1.87	28	1	58
W22742		LARAMIE	41.63610	104.8467	8	1		100377		2.75	1.87	28	1	58
L12208		TETON	43.46940	110.1986	7	1		090976	1	2.74	1.86	28	1	55
L12321		LINCOLN	43.21330	110.8069	7	1		090976	1	2.74	1.86	28	1	55
W06186		JOHNSON	43.73880	106.7791	10	1		070576	1	2.74	1.86	28	1	.
200133		CAMPBELL	44.69970	105.6744	8	1		033176	3	2.74	1.86	28	1	50
200182		CAMPBELL	44.74660	105.7183	8	1		040176	1	2.74	1.86	28	1	50
201473		JOHNSON	43.73880	106.7791	10	1		070576	1	2.74	1.86	28	1	50
W22255		LARAMIE	41.21610	104.0619	8	1		091577	3	2.73	1.86	28	1	58
L 8248		LINCOLN	41.80970	110.9472	7	1		060776	1	2.72	1.85	28	1	55
L10685		LINCOLN	42.34000	110.5394	6	1		092876	1	2.72	1.85	28	1	55
W22219		GOSHEN	41.82030	104.4028	8	1		100277		2.72	1.85	28	1	58
W22511		LARAMIE	41.42000	104.5344	8	1		092277		2.72	1.85	28	1	58
W22567		LARAMIE	41.38670	104.9919	8	1		093077		2.72	1.85	28	1	58
W22763		LARAMIE	41.55970	104.6961	8	1		100577		2.72	1.85	28	1	58
W23172		ALBANY	41.92310	105.4942	6	1		071276	3	2.72	1.85	28	1	58
217351		CARBON	42.30060	107.2211	6	1		090277	3	2.72	1.85	28	1	.
220040		GOSHEN	42.13140	104.1558	8	1		081677	1	2.72	1.85	28	1	.
220109		GOSHEN	42.14080	104.5561	8	1		081877	1	2.72	1.85	28	1	.
220115		GOSHEN	42.06080	104.4644	8	1		081777	1	2.72	1.85	28	1	.
220490		ALBANY	42.18190	105.8667	8	1		082777	1	2.72	1.85	28	1	.
221308		NIOBRARA	42.72310	104.4739	6	1		091677	1	2.72	1.85	28	1	.
L10143		LINCOLN	42.37610	110.9189	7	1		092076	1	2.71	1.84	28	1	55
L12376		TETON	43.60280	110.4014	6	1		091276	1	2.71	1.84	28	1	55
W21254		CARBON	41.69530	107.1314	6	1		062177	1	2.71	1.84	28	1	42
W21295		CARBON	41.74330	107.4581	10	1		062377	1	2.71	1.84	28	1	42
216651		CARBON	42.23470	106.6406	6	1		102877	1	2.71	1.84	28	1	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
[illegible]		PLATTE	42.46440	104.7844	8	1		082077	1	2.71	1.84	28	1	.
220441		PLATTE	42.35690	105.0911	8	1		082477	1	2.71	1.84	28	1	.
L 8002		LINCOLN	41.72640	110.5647	10	1		073076	1	2.70	1.84	28	1	55
W08160		JOHNSON	43.60440	106.6655	8	1		050776	1	2.70	1.84	28	1	.
W21353		CARBON	41.07780	106.4428	6	1		062677	1	2.70	1.84	28	1	42
W23446		ALBANY	41.32390	105.9642	6	1		121476	1	2.70	1.84	28	1	58
201196		JOHNSON	43.60440	106.6655	8	1		050776	1	2.70	1.84	28	1	50
221145		NIOBRARA	42.98330	104.3953	8	1		091377	1	2.70	1.84	28	1	.
W09278		NATRONA	43.15310	106.2708	6	1		091577	1	2.69	1.83	27	1	.
W23092		ALBANY	41.77390	105.2858	7	1		062376	3	2.69	1.83	27	1	58
200192		CAMPBELL	44.83470	105.6333	10	1		040376	1	2.69	1.83	27	1	50
216470		NATRONA	42.63920	106.1419	8	1		103177	1	2.69	1.83	27	1	.
216687		NATRONA	42.89720	106.8811	7	1		102677	1	2.69	1.83	27	1	.
217064		NATRONA	42.66000	106.3956	7	1		081777		2.69	1.83	27	1	.
L10021		SUBLETTE	42.77390	110.0317	7	1		091576	1	2.68	1.82	27	1	55
L10604		SUBLETTE	42.62940	110.2061	7	1		093076	1	2.68	1.82	27	1	55
W21367		CARBON	41.59940	106.6675	7	1		062877	1	2.68	1.82	27	1	42
W22596		LARAMIE	41.20690	104.9831	8	1		100277		2.68	1.82	27	1	58
W23365		ALBANY	41.20140	105.9778	6	1		120976	1	2.68	1.82	27	1	58
W23369		ALBANY	41.13940	105.8878	8	1		120976	1	2.68	1.82	27	1	58
201842		JOHNSON	44.04080	106.7652	8	1		052776	1	2.68	1.82	27	1	50
W22613		LARAMIE	41.19690	104.7625	8	1		100377		2.67	1.82	27	1	58
200896		SHERIDAN	44.66770	106.8433	8	1		042976	1	2.67	1.82	27	1	50
L10002		LINCOLN	42.48750	110.9200	7	1		091976	1	2.66	1.81	27	1	55
W08367		WASHAKIE	43.91110	107.5158	8	1		080776	1	2.66	1.81	27	1	.
W06554		HOT SPRINGS	43.59220	107.7083	6	1		090276	1	2.66	1.81	27	1	.
W22501		LARAMIE	41.20970	104.5022	8	1		092177		2.66	1.81	27	1	58
217396		CARBON	42.26640	107.1994	6	1		090377	3	2.66	1.81	27	1	.
217822		NATRONA	42.49630	106.1517	6	1		092577	1	2.66	1.81	27	1	.
220927		CONVERSE	42.83460	105.8831	8	1		090777	1	2.66	1.81	27	1	.
221260		NIOBRARA	42.78470	104.5731	8	1		091477	1	2.66	1.81	27	1	.
L 8281		VINTA	41.01000	110.9075	7	1		081776	1	2.65	1.80	27	1	55
L10522		SUBLETTE	42.94720	110.3958	7	1		092976	1	2.65	1.80	27	1	55
W08843		NATRONA	43.15940	107.2139	8	1		082577	1	2.65	1.80	27	1	.
W08949		NATRONA	43.34420	106.8531	8	1		090177	1	2.65	1.80	27	1	.
W21013		CARBON	41.66690	107.3061	6	1		011477	1	2.65	1.80	27	1	42
W22559		LARAMIE	41.09470	104.7278	8	1		092077		2.65	1.80	27	1	58
W09173		JOHNSON	43.61970	106.0511	8	1		091277	1	2.64	1.80	27	1	.
W12850		SWEETWATER	42.07610	109.2661	6	1		071777	1	2.64	1.80	27	1	35
L 8188		LINCOLN	41.66620	110.7617	7	1		081176	1	2.63	1.79	27	1	55
L 8302		VINTA	41.19440	110.8494	7	1		081976	1	2.63	1.79	27	1	55
W22590		LARAMIE	41.32940	104.9036	8	1		100277		2.63	1.79	27	1	58
W22770		GOSHEN	41.62170	104.5933	6	1		100577		2.63	1.79	27	1	58
W22306		LARAMIE	41.29690	104.1969	8	1		091677		2.62	1.78	27	1	58
W22640		LARAMIE	41.58500	104.8008	8	1		100577		2.62	1.78	27	1	58
218953		CARBON	42.25310	106.3911	6	1		092677	1	2.62	1.78	27	1	.
L10592		LINCOLN	42.03330	110.6358	7	1		092476	1	2.61	1.77	27	1	55
W09234		NATRONA	43.02440	106.3469	8	1		091477	1	2.61	1.77	27	1	.
W20639		CARBON	41.26610	107.3542	7	1		072676	3	2.61	1.77	27	1	42
W22436		LARAMIE	41.43390	104.1192	8	2		092077		2.61	1.77	27	1	58
W22500		LARAMIE	41.28940	104.5225	8	1		092177		2.61	1.77	27	1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MUI	MU2	REF
W22712		PLATTE	41.84750	104.9406	8	1		100177		2.61	1.77	27	1	58
200250		CAMPBELL	44.31770	105.5486	8	1		040676	1	2.61	1.77	27	1	50
220131		GOSHEN	42.39310	104.5372	8	1		061677	1	2.61	1.77	27	1	.
221493		GOSHEN	42.47040	104.1217	8	1		091977	1	2.61	1.77	27	1	.
W22542		LARAMIE	41.23940	104.6353	6	1		091977		2.60	1.77	27	1	58
216861		NATRONA	42.89140	107.4511	6	1		101277	1	2.60	1.77	27	1	.
217928		FREMONT	42.63830	107.9092	6	1		100677	1	2.60	1.77	27	1	.
218995		CARBON	42.24720	106.6014	7	1		092877	1	2.60	1.77	27	1	.
220211		PLATTE	42.44030	104.7339	6	1		081977	1	2.60	1.77	27	1	.
W22513		LARAMIE	41.43140	104.5817	8	1		092277		2.59	1.76	26	1	58
W08567		HOT SPRINGS	43.54060	107.8628	7	1		090276	1	2.58	1.75	26	1	.
W21047		SWEETWATER	41.89110	107.7164	10	1		012677	1	2.58	1.75	26	1	42
W22568		LARAMIE	41.38720	104.9653	8	1		093077		2.58	1.75	26	1	58
W22602		LARAMIE	41.23530	104.8236	8	1		100277		2.58	1.75	26	1	58
216628		CARBON	42.41810	106.5503	7	1		102577	1	2.58	1.75	26	1	.
220824		CONVERSE	42.66280	105.8078	7	1		090477	1	2.58	1.75	26	1	.
L 8081		VINTA	41.29640	110.6269	7	1		080576	1	2.57	1.75	26	1	55
L12474		LINCOLN	43.14750	110.7761	7	1		091476	1	2.57	1.75	26	1	55
W20098		CARBON	41.26000	107.6783	7	1		052776	3	2.57	1.75	26	1	42
W21214		CARBON	41.59440	107.4256	10	1		061477	1	2.57	1.75	26	1	42
W22162		GOSHEN	41.80000	104.2078	8	1		092277		2.57	1.75	26	1	58
200554		CAMPBELL	44.46500	105.5475	8	1		041076	1	2.57	1.75	26	1	50
220392		ALBANY	42.28280	105.8839	7	1		082677	1	2.57	1.75	26	1	.
220925		CONVERSE	42.70560	105.8161	7	1		09[illegible]777	1	2.57	1.75	26	1	.
221858		NATRONA	42.60920	106.3306	7	1		10[illegible]077	1	2.57	1.75	26	1	.
W22303		LARAMIE	41.22280	104.2133	8	1		091677		2.56	1.74	26	1	58
W22769		LARAMIE	41.56720	104.5447	6	1		100577		2.56	1.74	26	1	58
W22772		GOSHEN	41.64670	104.5744	8	1		100577		2.56	1.74	26	1	58
220025		GOSHEN	42.08780	104.0914	8	1		081677	1	2.56	1.74	26	1	.
L 8151		LINCOLN	41.66890	110.4972	10	1		080676	1	2.55	1.73	26	1	55
L 8448		VINTA	41.10670	110.8178	6	1		082876	1	2.55	1.73	26	1	55
W08687		NATRONA	43.42110	106.8206	8	1		112677		2.55	1.73	26	1	.
W08692		JOHNSON	43.49890	106.8994	7	1		112677		2.55	1.73	26	1	.
W09434		FREMONT	43.46060	107.5825	6	1		092777	1	2.55	1.73	26	1	.
W23194		ALBANY	41.83080	105.5528	7	1		071276	3	2.55	1.73	26	1	58
L 8249		VINTA	41.13580	111.0344	10	1		081676	1	2.54	1.73	26	1	55
L 8442		VINTA	41.08330	110.7625	6	1		082876	1	2.54	1.73	26	1	55
W12402		FREMONT	42.57780	108.5600	7	1		062277	1	2.54	1.73	26	1	35
W22063		GOSHEN	41.97670	104.2653	6	1		100477		2.54	1.73	26	1	58
W22343		LARAMIE	41.44560	104.0950	8	1		091877		2.54	1.73	26	1	58
W22498		LARAMIE	41.30080	104.5967	8	1		092177		2.54	1.73	26	1	58
W22569		LARAMIE	41.43610	104.5994	8	1		092277		2.54	1.73	26	1	58
220841		CONVERSE	42.67670	105.8044	8	1		090577	1	2.54	1.73	26	1	.
W23193		ALBANY	41.86060	105.5083	7	1		071276	3	2.53	1.72	26	1	58
216946		CARBON	42.14920	106.4522	6	1		092377	9	2.53	1.72	26	1	.
L 8019		LINCOLN	41.76110	110.6986	6	1		080176	1	2.52	1.71	26	1	55
L 8227		VINTA	41.30610	110.5339	6	1		081[illegible]76	1	2.52	1.71	26	1	55
W08872		NATRONA	43.04330	107.4469	8	1		082477	1	2.52	1.71	26	1	.
W12510		FREMONT	42.81920	108.8222	7	1		062777	3	2.52	1.71	26	1	35
W20880		CARBON	41.12720	107.3892	7	1		072976	3	2.52	1.71	26	1	42
200324		CAMPBELL	44.70750	105.7755	8	1		040576	1	2.52	1.71	26	1	50

TABLE 51 • URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
216625		CARBON	42.26920	107.4489	8	1		102077	1	2.52	1.71	26	1	•
216887		NATRONA	42.80030	107.2822	7	1		101377	1	2.52	1.71	26	1	•
217274		CARBON	42.32890	107.4164	8	1		090177	3	2.52	1.71	26	1	•
W20765		ALBANY	41.13220	106.0353	7	1		070276	3	2.51	1.71	26	1	•
200128		CAMPBELL	44.73330	105.7083	8	1		033176	3	2.51	1.71	26	1	42
W08344		WASHAKIE	43.68030	107.3083	8	1		080876	1	2.50	1.70	26	1	50
W09343		NATRONA	43.47830	106.2050	8	1		091777	1	2.50	1.70	26	1	•
W22576		LARAMIE	41.29060	104.8281	8	1		100177		2.50	1.70	26	1	58
W22701		PLATTE	41.75560	104.8806	8	1		100177		2.50	1.70	26	1	58
W23091		ALBANY	41.80890	105.3050	7	1		062376		2.50	1.70	26	1	58
217176		CARBON	42.39810	106.6808	6	1		082477	3	2.50	1.70	26	1	•
220231		PLATTE	42.30250	104.7350	8	1		082077	1	2.50	1.70	26	1	•
220277		PLATTE	42.26470	104.8442	8	1		082477	1	2.50	1.70	26	1	•
220862		NIOBRARA	42.69640	104.8053	8	1		090877	1	2.50	1.70	26	1	•
221580		NIOBRARA	42.75360	104.8819	8	1		091077	1	2.50	1.70	26	1	•
W09471		FREMONT	43.41420	107.7831	7	1		092677	1	2.49	1.69	25	1	•
W20588		CARBON	41.84440	107.4639	10	1		061176	3	2.49	1.69	25	1	42
200808		JOHNSON	44.49130	106.8033	7	1		042276	1	2.49	1.69	25	1	50
216800		FREMONT	42.42310	107.9742	7	1		100677	1	2.49	1.69	25	1	•
L 8027		LINCOLN	41.81250	110.7033	7	1		080176	1	2.48	1.69	25	1	55
L 8016		LINCOLN	41.81670	110.6500	7	1		080176	1	2.47	1.68	25	1	55
W08313		WASHAKIE	43.59530	107.4736	6	1		080776	1	2.47	1.68	25	1	•
W23180		ALBANY	41.92610	105.6053	6	1		071276	3	2.47	1.68	25	1	58
220364		ALBANY	42.25940	105.5714	7	1		082677	3	2.47	1.68	25	1	•
L12374		TETON	43.58220	110.3406	7	1		091276	1	2.46	1.67	25	1	55
W08053		JOHNSON	43.69220	106.5313	8	1		051076	1	2.46	1.67	25	1	•
W22390		LARAMIE	41.22640	104.2514	7	1		091777	3	2.46	1.67	25	1	58
W22760		GOSHEN	41.74140	104.5461	8	1		100477		2.46	1.67	25	1	58
201127		SHERIDAN	44.92500	106.9377	8	1		050776	1	2.46	1.67	25	1	50
220293		PLATTE	42.24920	105.2056	8	1		082277	1	2.46	1.67	25	1	•
221361		NIOBRARA	42.82110	104.0781	8	1		091777	1	2.46	1.67	25	1	•
221445		GOSHEN	42.60860	104.1386	8	1		091677	1	2.46	1.67	25	1	•
221472		NIOBRARA	42.80220	104.3192	8	1		091777	1	2.46	1.67	25	1	•
216900		NATRONA	42.76360	107.2864	6	1		101577	1	2.45	1.67	25	1	•
L 8499		VINTA	41.42060	110.6383	7	1		092376	1	2.44	1.66	25	1	55
L10626		SUBLETTE	42.44890	110.2056	8	1		093076	1	2.44	1.66	25	1	55
W20105		CARBON	41.55560	107.5517	7	1		052776	9	2.44	1.66	25	1	42
W22321		LARAMIE	41.36030	104.0836	8	1		091777		2.44	1.66	25	1	58
W23103		PLATTE	41.95330	105.2576	6	1		062476	3	2.44	1.66	25	1	58
W09430		FREMONT	43.40390	107.5300	8	1		092777	1	2.43	1.65	25	1	•
W22739		PLATTE	41.66030	104.7663	8	1		100377		2.43	1.65	25	1	58
200268		CAMPBELL	44.24440	105.7125	8	1		040476	1	2.43	1.65	25	1	50
220215		PLATTE	42.39060	104.7178	8	1		081977	1	2.43	1.65	25	1	•
221219		NIOBRARA	42.62530	104.5811	6	1		091477	1	2.43	1.65	25	1	•
L10593		LINCOLN	42.04170	110.6292	7	1		092976	1	2.42	1.65	25	1	55
W22373		LARAMIE	41.45440	104.3694	8	1		092077		2.42	1.65	25	1	58
W22425		LARAMIE	41.01560	104.5222	6	1		091677		2.42	1.65	25	1	58
220756		CONVERSE	42.58140	105.6072	7	1		090177	1	2.42	1.65	25	1	•
L 8435		VINTA	41.03310	110.6394	7	1		082876	1	2.41	1.64	25	1	55
W12460		FREMONT	42.31000	108.8864	6	1		062277	1	2.41	1.64	25	1	36
221425		NIOBRARA	42.81220	104.2958	8	1		091777	1	2.41	1.64	25	1	•

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L12096		TETON	43.70530	110.7597	7	1		102277	1	2.40	1.63	24	1	55
W08870		NATRONA	43.09860	107.4194	8	1		082477	1	2.40	1.63	24	1	.
W22478		LARAMIE	41.43250	104.5114	8	1		092977		2.40	1.63	24	1	58
W22544		LARAMIE	41.20830	104.6653	8	1		091977		2.40	1.63	24	1	58
200196		CAMPBELL	44.60770	105.6713	8	1		040376	1	2.40	1.63	24	1	50
200319		CAMPBELL	44.71160	105.7930	8	2		040576	3	2.40	1.63	24	1	50
217322		CARBON	42.35940	107.2522	7	1		090277	3	2.40	1.63	24	1	.
W22740		PLATTE	41.71030	104.7675	8	1		100377		2.39	1.63	24	1	58
220006		GOSHEN	42.23890	104.0722	8	1		081577	1	2.39	1.63	24	1	.
L 8498		VINTA	41.43750	110.7978	7	1		092376	1	2.38	1.62	24	1	55
W22454		LARAMIE	41.25970	104.3475	8	1		092177		2.38	1.62	24	1	58
W22556		LARAMIE	41.01610	104.6606	8	1		092077		2.38	1.62	24	1	58
217204		CARBON	42.42690	106.6367	7	1		082477	3	2.38	1.62	24	1	.
220632		CONVERSE	42.48970	105.2922	7	1		083077	1	2.38	1.62	24	1	.
221653		CONVERSE	42.75530	104.9408	8	1		091277	9	2.37	1.61	24	1	.
L 8493		LINCOLN	41.98860	110.0917	7	1		092076	1	2.36	1.60	24	1	55
W12446		FREMONT	42.67640	108.6614	7	1		062777	1	2.36	1.60	24	1	35
W22148		GOSHEN	41.83940	104.2256	8	1		092177	3	2.36	1.60	24	1	58
W22379		LARAMIE	41.14060	104.0625	8	1		091577		2.36	1.60	24	1	58
W22880		ALBANY	41.45390	105.8678	8	1		071476	3	2.36	1.60	24	1	58
W23256		ALBANY	41.84190	105.6994	8	1		071376	3	2.36	1.60	24	1	58
200073		CAMPBELL	44.26860	105.7436	8	1		040576	1	2.36	1.60	24	1	50
220213		PLATTE	42.48440	104.7072	8	1		081977	1	2.36	1.60	24	1	.
W12545		FREMONT	42.66970	108.5756	7	1		062977	3	2.35	1.60	24	1	35
W20425		CARBON	41.51690	106.9231	7	1		060376	3	2.35	1.60	24	1	42
W22440		LARAMIE	41.33970	104.4644	8	1		092177		2.35	1.60	24	1	58
W23053		PLATTE	41.94580	105.1394	10	1		061776	3	2.35	1.60	24	1	58
W23140		ALBANY	41.15280	105.6939	8	1		070676	3	2.35	1.60	24	1	58
W08421		WASHAKIE	43.70190	107.2578	8	1		080876	1	2.34	1.59	24	1	.
W20761		ALBANY	41.21580	106.0656	9	1		070276	3	2.34	1.59	24	1	42
W22396		LARAMIE	41.19780	104.3575	8	1		091777		2.34	1.59	24	1	58
W22496		LARAMIE	41.31810	104.6528	8	1		092177		2.34	1.59	24	1	58
221297		NIOBRARA	42.76720	104.5389	6	1		091577	1	2.34	1.59	24	1	.
221528		PLATTE	42.29086	105.1389	8	1		082177	1	2.34	1.59	24	1	.
L12281		TETON	43.37440	110.9133	7	1		090876	1	2.33	1.58	24	1	55
W08199		JOHNSON	43.57220	106.8875	8	1		070576	1	2.33	1.58	24	1	.
W08605		FREMONT	43.43390	107.6639	6	1		092977	1	2.33	1.58	24	1	.
W21208		CARBON	41.53000	107.4061	6	1		061477	1	2.33	1.58	24	1	42
W22569		LARAMIE	41.41860	104.8733	8	1		093077		2.33	1.58	24	1	58
201326		CAMPBELL	44.49660	105.8566	8	1		100876	1	2.33	1.58	24	1	50
217366		CARBON	42.24080	107.3517	7	1		090577	3	2.33	1.58	24	1	.
220341		PLATTE	42.41080	105.1486	6	1		082477	1	2.33	1.58	24	1	.
W22302		LARAMIE	41.23690	104.2039	8	1		091677		2.32	1.58	24	1	58
W22585		LARAMIE	41.23560	104.9544	8	1		100177		2.32	1.58	24	1	58
W23191		ALBANY	41.93830	105.4675	6	1		071276	3	2.32	1.58	24	1	58
200389		CAMPBELL	44.27940	105.4288	8	1		040676		2.32	1.58	24	1	50
201301		SHERIDAN	44.82110	107.0261	7	1		051376	1	2.32	1.58	24	1	50
220336		PLATTE	42.41110	105.0486	6	1		082477	3	2.31	1.57	24	1	.
L 8149		LINCOLN	42.82640	110.8278	7	1		080776	1	2.30	1.56	23	1	55
W23176		ALBANY	41.89780	105.3983	7	1		071276	3	2.30	1.56	23	1	58
200049		CAMPBELL	44.72500	105.6869	8	1		033176	9	2.30	1.56	23	1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
220744		CONVERSE	42.57890	105.7219	7	1		090377	1	2.30	1.56	23	1	•
220781		CONVERSE	42.56650	105.8103	6	1		090477	1	2.30	1.56	23	1	•
221279		NIOBRARA	42.87040	104.3239	7	1		091677	1	2.30	1.56	23	1	•
L 8273		UINTA	41.07170	110.9622	10	1		081776	1	2.29	1.56	23	1	55
W09235		NATRONA	43.00720	106.3739	6	1		091477	1	2.29	1.56	23	1	•
W20640		CARBON	41.27440	107.3625	7	1		072676	3	2.29	1.56	23	1	42
W21198		CARBON	41.60360	107.2700	7	1		061477	1	2.29	1.56	23	1	42
200014		CAMPBELL	44.44050	105.2261	10	1		032876	9	2.29	1.56	23	1	50
221573		ALBANY	42.20940	105.2958	7	1		082277	1	2.29	1.56	23	1	•
221716		WYOMING	42.55500	104.6953	6	1		092077	1	2.29	1.56	23	1	•
W22139		GOSHEN	41.92830	104.1328	6	1		092177		2.28	1.55	23	1	58
W22240		GOSHEN	41.70780	104.4161	6	1		090477	1	2.28	1.55	23	1	58
W22665		LARAMIE	41.52720	104.7358	6	1		100677		2.28	1.55	23	1	58
217540		FREMONT	42.28530	107.7325	7	1		091377	1	2.28	1.55	23	1	•
221154		NIOBRARA	42.88280	104.5192	7	1		091477	3	2.28	1.55	23	1	•
W22263		LARAMIE	41.07500	104.0642	6	1		091677		2.27	1.54	23	1	58
W21020		CARBON	41.59920	107.3714	6	1		011477	1	2.26	1.54	23	1	42
201696		CROOK	44.70160	105.0008	6	1		072376	1	2.26	1.54	23	1	50
L 8025		LINCOLN	41.89580	110.6958	7	1		080176	1	2.25	1.53	23	1	55
W22591		LARAMIE	41.34440	104.8975	6	1		100277		2.25	1.53	23	1	58
221224		NIOBRARA	42.68000	104.2014	6	1		091377	1	2.25	1.53	23	1	•
L 8109		LINCOLN	41.78970	110.3628	10	1		080676	1	2.24	1.52	23	1	55
L12261		TETON	43.32890	110.7989	7	1		090576	1	2.24	1.52	23	1	55
W08877		NATRONA	43.09660	107.4700	6	1		082477	1	2.24	1.52	23	1	•
W12169		SWEETWATER	42.10190	108.8292	6	1		061877	3	2.24	1.52	23	1	35
W20108		CARBON	41.51420	107.5311	7	1		052776	1	2.24	1.52	23	1	42
W20469		CARBON	41.30720	107.4967	7	1		052776	3	2.24	1.52	23	1	42
W23225		ALBANY	41.56890	105.9317	6	1		071276	1	2.24	1.52	23	1	58
200257		CAMPBELL	44.16520	105.6938	6	1		040376	1	2.24	1.52	23	1	50
201745		CAMPBELL	44.08050	105.9791	6	1		100976	1	2.24	1.52	23	1	50
W08190		JOHNSON	43.64580	106.7861	10	1		070576	1	2.23	1.52	23	1	•
W22383		LARAMIE	41.11470	104.3497	6	1		091077		2.23	1.52	23	1	58
201477		JOHNSON	43.64580	106.7861	10	1		070576	1	2.23	1.52	23	1	50
L12558		SUBLETTE	43.36810	110.0056	7	1		091676	1	2.22	1.51	23	1	55
W22405		LARAMIE	41.21470	104.4789	6	1		091777		2.22	1.51	23	1	58
W22641		LARAMIE	41.60220	104.7461	6	1		100577		2.22	1.51	23	1	58
W22908		ALBANY	41.35780	105.5700	6	1		061576	3	2.22	1.51	23	1	58
W23427		ALBANY	41.22140	105.9586	6	1		121276	1	2.22	1.51	23	1	58
200364		CAMPBELL	44.98100	105.7191	6	1		040776	1	2.21	1.50	23	1	50
200994		JOHNSON	44.06130	106.5816	7	1		052276	1	2.21	1.50	23	1	50
220436		PLATTE	42.30420	105.0742	6	1		082377	1	2.21	1.50	23	1	•
L10542		SUBLETTE	42.35780	110.3489	7	1		092876	1	2.20	1.50	22	1	55
L12057		TETON	43.75000	110.7661	7	1		102477	1	2.20	1.50	22	1	55
W20766		ALBANY	41.13360	106.0331	7	1		070276	3	2.20	1.50	22	1	42
W23171		ALBANY	41.91010	105.5161	6	1		071276	3	2.20	1.50	22	1	58
200162		CAMPBELL	44.81000	105.5211	6	1		040276	1	2.20	1.50	22	1	50
200164		CAMPBELL	44.82440	105.5569	10	1		030276	1	2.20	1.50	22	1	50
L12469		LINCOLN	43.15420	110.8700	7	1		091476	1	2.19	1.49	22	1	55
W08869		HOT SPRINGS	43.53940	107.8739	7	1		090276	1	2.19	1.49	22	1	•
W22175		GOSHEN	41.65140	104.1656	6	1		092977		2.19	1.49	22	1	58
W22311		LARAMIE	41.26970	104.2031	6	1		091777		2.19	1.49	22	1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
217459		CARBON	42.37670	107.2094	7	1		090877	3	2.19	1.49	22	1	.
221872		NATRONA	42.50140	106.1731	6	1		111277	1	2.19	1.49	22	1	.
L 8441		VINTA	41.07470	110.7628	7	1		082876	1	2.18	1.48	22	1	55
L10475		SUBLETTE	42.66860	110.0644	8	1		092976	9	2.18	1.48	22	1	55
W08556		HOT SPRINGS	43.57720	107.6733	7	1		090276	1	2.18	1.48	22	1	.
W06943		NATRONA	43.38690	106.9186	6	1		090177	1	2.18	1.48	22	1	.
W12295		FREMONT	42.53170	108.3547	6	1		062277	1	2.18	1.48	22	1	35
200024		CROOK	44.33550	105.0516	8	1		032876	1	2.17	1.48	22	1	50
216429		NATRONA	42.83610	106.4742	8	1		112577	1	2.17	1.48	22	1	.
221116		CONVERSE	42.92500	105.2225	8	1		091077	1	2.17	1.48	22	1	.
L10138		LINCOLN	42.39140	110.9422	7	1		092076	1	2.16	1.47	22	1	55
W06952		NATRONA	43.34830	106.9403	6	1		090177	1	2.16	1.47	22	1	.
W12547		FREMONT	42.62920	108.5494	6	1		062977	3	2.16	1.47	22	1	35
200140		CAMPBELL	44.79630	105.6922	6	1		040176	1	2.16	1.47	22	1	35
200325		CAMPBELL	44.66330	105.8547	8	1		040676	1	2.16	1.47	22	1	50
216417		NATRONA	42.75190	107.4339	6	1		110277	1	2.16	1.47	22	1	50
220571		CONVERSE	42.42560	105.3892	7	1		082877	1	2.16	1.47	22	1	.
220774		CONVERSE	42.56750	105.2858	8	1		090377	1	2.16	1.47	22	1	.
221240		NIOBRARA	42.80360	104.0844	8	1		091477	1	2.16	1.47	22	1	.
W09461		HOT SPRINGS	43.46390	107.7989	6	1		092877	1	2.15	1.46	22	1	.
W22294		LARAMIE	41.17170	104.1800	8	1		091677		2.15	1.46	22	1	58
W22879		ALBANY	41.47720	105.8675	8	1		071476	3	2.15	1.46	22	1	58
201901		SHERIDAN	44.57380	106.7166	10	1		053176	1	2.15	1.46	22	1	50
220845		CONVERSE	42.66110	104.9558	8	1		090777	1	2.15	1.46	22	1	.
217115		CONVERSE	42.66220	106.0175	7	1		081977	3	2.14	1.46	22	1	.
220414		ALBANY	42.12060	105.4250	6	1		082877	1	2.14	1.46	22	1	.
220858		NIOBRARA	42.67860	104.8314	8	1		090877	1	2.14	1.46	22	1	.
L 8097		LINCOLN	41.62220	110.6222	10	1		080576	1	2.13	1.45	22	1	55
L 8316		VINTA	41.26630	110.2633	7	1		082276	1	2.13	1.45	22	1	55
L10145		LINCOLN	42.37390	110.9214	7	1		092076	1	2.13	1.45	22	1	55
W20252		CARBON	41.26190	106.5644	7	1		072376	3	2.13	1.45	22	1	42
W22308		LARAMIE	41.31670	104.1861	8	1		091677		2.13	1.45	22	1	58
W22633		LARAMIE	41.01440	104.8472	8	1		100477		2.13	1.45	22	1	58
W23239		ALBANY	41.91250	105.6844	10	1		071376	3	2.13	1.45	22	1	58
W23450		PLATTE	41.67720	105.0744	6	1		060477	9	2.13	1.45	22	1	58
220682		CONVERSE	42.54860	105.9278	7	1		090377	1	2.13	1.45	22	1	.
L10369		SUBLETTE	42.44140	110.3528	6	1		092776	9	2.12	1.44	22	1	55
W22767		GOSHEN	41.61830	104.5128	6	1		100577		2.12	1.44	22	1	58
L12501		SUBLETTE	43.03720	110.5011	6	1		091676	1	2.11	1.43	22	1	55
W08678		NATRONA	43.48500	106.7103	8	1		112677		2.11	1.43	22	1	.
W20442		CARBON	41.43720	106.6831	10	1		060476	1	2.11	1.43	22	1	42
W21206		CARBON	41.52000	107.3561	6	1		061477	1	2.11	1.43	22	1	42
W22803		LARAMIE	41.41610	105.2736	7	1		063076	3	2.11	1.43	22	1	58
201125		CAMPBELL	44.21380	105.5483	8	1		040676		2.11	1.43	22	1	50
216466		NATRONA	42.65530	106.1758	7	1		103177	1	2.11	1.43	22	1	.
216922		FREMONT	42.73830	107.9497	6	1		100877	1	2.11	1.43	22	1	.
L 8410		VINTA	41.16940	110.6561	7	1		082676	1	2.10	1.43	21	1	55
L 8672		LINCOLN	41.64810	110.9639	7	1		092476	1	2.10	1.43	21	1	55
W08442		WASHAKIE	43.93720	107.2925	7	1		080976	1	2.10	1.43	21	1	.
W12423		FREMONT	42.53750	108.0444	6	1		062477	1	2.10	1.43	21	1	35
W12479		FREMONT	42.28500	108.8103	6	1		062377	3	2.10	1.43	21	1	35

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W20861		CARBON	41.20280	107.1469	7	1		072976	8	2.10	1.43	21	1	42
W22224		GOSHEN	41.77970	104.4306	8	1		090377		2.10	1.43	21	1	58
W23026		ALBANY	41.70830	105.4719	7	1		061676	3	2.10	1.43	21	1	58
W23038		ALBANY	41.66190	105.3239	7	1		062176	3	2.10	1.43	21	1	58
W23190		ALBANY	41.97690	105.4581	6	1		071276	3	2.10	1.43	21	1	58
201651		CAMPBELL	44.86830	105.0922	10	1		072276	1	2.10	1.43	21	1	50
220739		CONVERSE	42.57530	105.7028	7	1		090277	1	2.10	1.43	21	1	.
L12207		TETON	43.46390	110.1878	7	1		090976	1	2.09	1.42	21	1	55
W08314		WASHAKIE	43.63170	107.5069	6	1		080776	1	2.09	1.42	21	1	.
W08440		WASHAKIE	43.93610	107.2867	7	1		080976	1	2.09	1.42	21	1	.
W23401		ALBANY	41.61220	105.6669	8	1		120676	1	2.09	1.42	21	1	58
221592		GOSHEN	42.43640	104.2531	8	1		091277	1	2.09	1.42	21	1	.
W12463		FREMONT	42.33690	108.9392	6	1		062377	3	2.08	1.41	21	1	35
W20866		CARBON	41.05720	107.2828	7	1		072976	1	2.08	1.41	21	1	42
W21278		CARBON	41.69810	107.3294	6	1		062077	1	2.08	1.41	21	1	42
W22392		LARAMIE	41.23280	104.2906	8	1		091777		2.08	1.41	21	1	58
W22881		ALBANY	41.43920	105.6478	8	1		071476	3	2.08	1.41	21	1	58
W23251		ALBANY	41.71670	105.6372	8	1		071376	3	2.08	1.41	21	1	58
200241		CAMPBELL	44.29330	105.7783	8	1		040576	1	2.08	1.41	21	1	50
200979		JOHNSON	44.23050	106.7105	8	1		051676	1	2.08	1.41	21	1	50
220324		GOSHEN	42.33000	104.6019	8	2		081977	1	2.08	1.41	21	1	.
220405		ALBANY	42.00720	105.3092	6	1		082777	1	2.08	1.41	21	1	.
220569		ALBANY	42.23310	105.6853	7	1		082777	1	2.08	1.41	21	1	.
L 8128		LINCOLN	41.90390	110.4072	7	1		080676	1	2.07	1.41	21	1	55
W08689		NATRONA	43.41580	106.8553	6	1		112677		2.07	1.41	21	1	.
W08791		NATRONA	43.25170	106.3056	8	1		082177	1	2.07	1.41	21	1	.
W09344		FREMONT	43.15830	107.5378	8	1		092377	1	2.07	1.41	21	1	.
W20850		CARBON	41.55190	106.0942	7	1		071276	3	2.07	1.41	21	1	42
W23465		LARAMIE	41.13000	105.2222	7	1		060777	1	2.07	1.41	21	1	58
217021		NATRONA	42.75060	106.1606	7	1		081377	1	2.07	1.41	21	1	.
217093		NATRONA	42.96250	106.6928	8	1		081877	1	2.07	1.41	21	1	.
220549		ALBANY	42.29720	105.7114	6	1		082877	1	2.07	1.41	21	1	.
W22642		LARAMIE	41.60970	104.8422	8	1		100577		2.06	1.40	21	1	58
L 8409		VINTA	41.13170	110.6506	7	1		082876	1	2.05	1.39	21	1	55
L12493		SUBLETTE	43.11140	110.4276	7	1		091676	1	2.05	1.39	21	1	55
W09436		FREMONT	43.44330	107.5872	6	1		092777	1	2.05	1.39	21	1	.
W22441		LARAMIE	41.31060	104.4656	8	1		092177		2.05	1.39	21	1	58
W22824		LARAMIE	41.56330	105.1222	8	1		062976	3	2.05	1.39	21	1	58
221217		NIOBRARA	42.67390	104.5931	8	1		091477	1	2.05	1.39	21	1	.
W12635		FREMONT	42.70170	108.0436	6	1		070477	3	2.04	1.39	21	1	35
W20307		CARBON	41.01810	106.5294	7	1		072476	1	2.04	1.39	21	1	42
W21209		CARBON	41.55220	107.4003	6	1		061477	1	2.04	1.39	21	1	42
W22297		LARAMIE	41.14310	104.1983	8	1		091677		2.04	1.39	21	1	58
216646		CARBON	42.16390	106.7419	7	1		102677	1	2.04	1.39	21	1	.
220975		CONVERSE	42.95750	105.5167	8	1		090677	1	2.04	1.39	21	1	.
221424		NIOBRARA	42.83140	104.2956	8	1		091777	1	2.04	1.39	21	1	.
216876		NATRONA	42.85140	107.3633	6	1		101377	1	2.03	1.38	21	1	.
L 8407		VINTA	41.15110	110.7256	10	1		082876	1	2.02	1.37	21	1	55
W09460		FREMONT	43.46220	107.8461	7	1		092877	1	2.02	1.37	21	1	.
200252		CAMPBELL	44.15720	105.6533	8	1		040376	1	2.02	1.37	21	1	50
201724		CAMPBELL	44.12100	105.7736	8	1		100976	1	2.01	1.37	21	1	50

TABLE 51 . URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
201860		JOHNSON	44.21630	106.7583	6	1		052876	1	2.01	1.37	21	1	50
L10122		LINCOLN	42.46560	110.9656	7	1		092076	1	2.00	1.36	20	1	55
L12015		TETON	43.97830	110.1108	7	1		101677	4	2.00	1.36	20	1	55
L12099		TETON	43.74780	110.7433	7	1		102277	1	2.00	1.36	20	1	55
W09512		FREMONT	43.44750	107.6276	6	1		092477	1	2.00	1.36	20	1	.
W20216		CARBON	41.59780	106.6006	6	1		072076	3	2.00	1.36	20	1	42
W22736		PLATTE	41.70610	104.8094	6	1		100377		2.00	1.36	20	1	58
216668		CARBON	42.01560	107.0642	6	1		102977	1	2.00	1.36	20	1	.
220404		ALBANY	42.01250	105.2836	6	1		082777	1	2.00	1.36	20	1	.
L 8557		LINCOLN	41.63780	110.9500	6	1		092476	1	1.99	1.35	20	1	55
W08106		JOHNSON	43.86880	106.5201	6	1		052076	1	1.99	1.35	20	1	.
W20150		ALBANY	41.65220	106.0514	6	1		071376	1	1.99	1.35	20	1	42
W23017		PLATTE	41.80250	105.1006	6	1		061576		1.99	1.35	20	1	58
W23302		ALBANY	41.01390	105.8458	7	1		070776	3	1.99	1.35	20	1	58
201904		SHERIDAN	44.61020	106.7980	7	1		053176	1	1.99	1.35	20	1	50
220454		ALBANY	42.03640	105.5617	7	1		082577	1	1.99	1.35	20	1	.
W08558		HOT SPRINGS	43.52170	107.7583	7	1		090276	1	1.98	1.35	20	1	.
217471		CARBON	42.11530	107.2414	7	1		091477	1	1.98	1.35	20	1	.
L 8159		LINCOLN	41.86110	110.8306	7	1		081076	1	1.97	1.34	20	1	55
L 8735		LINCOLN	41.97780	110.4056	6	1		092676	1	1.97	1.34	20	1	55
W21145		CARBON	41.93640	106.4525	6	1		013177	1	1.97	1.34	20	1	42
W22250		GOSHEN	41.64110	104.4344	7	1		100477	1	1.97	1.34	20	1	58
220037		GOSHEN	42.07560	104.1578	8	1		081677	1	1.97	1.34	20	1	.
220365		PLATTE	42.01670	105.0344	8	1		082377	1	1.97	1.34	20	1	.
L12200		TETON	43.68750	110.7317	7	1		090876	1	1.96	1.33	20	1	55
W22214		GOSHEN	41.91500	104.3872	8	1		090277		1.96	1.33	20	1	58
216476		NATRONA	42.72970	106.1778	7	1		103177	1	1.96	1.33	20	1	.
W20560		CARBON	41.08440	106.6669	7	1		061076	3	1.95	1.33	20	1	42
200267		CAMPBELL	44.21720	105.7230	7	1		040476	1	1.95	1.33	20	1	50
W22584		LARAMIE	41.25670	104.9725	8	1		100177		1.94	1.32	20	1	58
220523		ALBANY	42.00110	105.8436	8	1		090677	3	1.94	1.32	20	1	.
221209		NIOBRARA	42.72440	104.6731	6	1		091477	1	1.94	1.32	20	1	.
221423		NIOBRARA	42.82670	104.2719	8	1		091777	1	1.94	1.32	20	1	.
W08098		JOHNSON	43.90050	106.5372	8	1		051976	1	1.93	1.31	20	1	.
W20683		CARBON	41.35330	107.2264	7	1		072776	3	1.93	1.31	20	1	42
W22438		LARAMIE	41.40830	104.1836	6	1		092077		1.93	1.31	20	1	58
W23114		ALBANY	41.76560	105.3319	7	1		062476	3	1.93	1.31	20	1	58
W23152		ALBANY	41.06530	105.6533	7	1		070776	3	1.93	1.31	20	1	58
217473		CARBON	42.12360	107.2253	6	1		091477	1	1.93	1.31	20	1	.
W09455		HOT SPRINGS	43.48670	107.9261	7	1		092877	1	1.92	1.31	20	1	.
W22364		LARAMIE	41.38920	104.4744	8	1		091977		1.92	1.31	20	1	58
W22729		PLATTE	41.66220	104.8406	8	1		100377		1.92	1.31	20	1	58
W22730		PLATTE	41.66220	104.8458	8	1		100377		1.92	1.31	20	1	58
W22738		PLATTE	41.66530	104.7858	6	1		100377		1.92	1.31	20	1	58
W23084		PLATTE	41.74080	105.2097	7	1		062276	3	1.92	1.31	20	1	58
W23175		ALBANY	41.89970	105.4381	7	1		071276	3	1.92	1.31	20	1	58
W23263		ALBANY	41.48500	105.7972	8	1		071476	3	1.92	1.31	20	1	58
201756		JOHNSON	44.03000	106.0530	8	1		100976	1	1.92	1.31	20	1	50
217044		NATRONA	42.83390	106.5676	8	1		081677		1.92	1.31	20	1	.
220335		PLATTE	42.38970	105.0964	6	1		082477		1.92	1.31	20	1	.
220422		ALBANY	42.24110	105.4972	6	1		082877	1	1.92	1.31	20	1	.

TABLE 51 • URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
220839		CONVERSE	42.60940	105.8892	7	1		090377	1	1.92	1.31	20	1	•
L10297		LINCOLN	42.63080	110.8475	6	1		092176	1	1.91	1.30	19	1	55
W09435		FREMONT	43.44500	107.5894	7	1		092777	1	1.91	1.30	19	1	•
L10471		LINCOLN	42.14330	110.5825	7	1		092476	1	1.90	1.29	19	1	55
L12124		TETON	43.75670	110.9153	7	1		102877	1	1.90	1.29	19	1	55
W08571		HOT SPRINGS	43.61170	107.8478	7	1		090276	1	1.90	1.29	19	1	•
W12291		FREMONT	42.59860	108.3689	7	1		062277	1	1.90	1.29	19	1	35
W20320		CARBON	41.59390	106.3111	7	1		072176	3	1.90	1.29	19	1	42
W22005		GOSHEN	41.91360	104.3467	8	1		100377		1.90	1.29	19	1	58
W23124		ALBANY	41.04310	105.9778	6	1		070576	3	1.90	1.29	19	1	58
218964		CARBON	42.17830	106.4361	7	1		092777	1	1.90	1.29	19	1	•
L 8436		VINTA	41.06110	110.6778	7	1		082876	1	1.89	1.29	19	1	55
L10425		SUBLETTE	42.67000	110.3042	7	1		092876	1	1.89	1.29	19	1	55
W08342		WASHAKIE	43.67420	107.4028	7	1		080876	1	1.89	1.29	19	1	•
W12568		FREMONT	42.53190	108.7403	7	1		062877	2	1.89	1.29	19	1	35
W22926		ALBANY	41.17360	105.3664	7	1		062076	1	1.89	1.29	19	1	58
217278		CARBON	42.31810	107.4342	8	1		090277	1	1.89	1.29	19	1	•
220750		CONVERSE	42.61580	105.5403	6	1		070177	1	1.89	1.29	19	1	•
W20154		ALBANY	41.72530	106.0569	10	1		071376	3	1.88	1.28	19	1	42
W20344		CARBON	41.69750	106.5222	7	1		072076	3	1.88	1.28	19	1	42
W20919		CARBON	41.24420	107.4272	7	1		073076	1	1.88	1.28	19	1	42
L12199		TETON	43.69440	110.7322	7	1		090876	1	1.87	1.27	19	1	55
W08220		JOHNSON	43.99610	106.7172	7	1		070976	1	1.87	1.27	19	1	•
W23021		PLATTE	41.82610	105.0067	6	1		061576	3	1.87	1.27	19	1	58
W23433		ALBANY	41.33890	105.6706	8	1		121376	1	1.87	1.27	19	1	58
W23445		ALBANY	41.36440	105.9639	8	1		121476	1	1.87	1.27	19	1	58
L 8221		VINTA	41.30110	110.3917	7	1		081276	1	1.86	1.26	19	1	55
L 8438		VINTA	41.01780	110.6972	7	1		082876	1	1.86	1.26	19	1	55
W21195		CARBON	41.55500	107.3153	10	1		061977	1	1.86	1.26	19	1	42
W21289		CARBON	41.59390	107.4053	6	1		062277	1	1.86	1.26	19	1	42
W21308		CARBON	41.10890	106.6039	10	1		062677	1	1.86	1.26	19	1	42
W22491		LARAMIE	41.33000	104.7489	8	1		092177		1.86	1.26	19	1	58
W22494		LARAMIE	41.35780	104.7014	8	2		092177		1.86	1.26	19	1	58
200227		CAMPBELL	44.54270	105.6713	10	1		040476	1	1.86	1.26	19	1	50
L12094		TETON	43.86190	110.7536	7	1		102177	1	1.85	1.26	19	1	55
L12097		TETON	43.71970	110.7653	7	1		102277		1.85	1.26	19	1	55
W08165		JOHNSON	43.66520	10700000	10	1		070476	1	1.85	1.26	19	1	•
L12475		LINCOLN	43.14000	110.7661	7	1		091476	1	1.84	1.25	19	1	55
W12447		FREMONT	42.66690	108.6894	6	1		062777	1	1.84	1.25	19	1	35
W22565		LARAMIE	41.42250	104.9156	8	1		093077		1.84	1.25	19	1	58
200724		SHERIDAN	44.77220	106.3883	8	1		041676	1	1.84	1.25	19	1	50
201886		JOHNSON	44.41300	106.8655	7	1		052976	1	1.84	1.25	19	1	50
216418		NATRONA	42.78390	107.4472	6	1		110277	1	1.84	1.25	19	1	•
W08027		JOHNSON	43.52000	106.5230	6	1		051476	1	1.83	1.24	19	1	•
201313		CAMPBELL	44.21830	105.4361	8	1		072376	1	1.83	1.24	19	1	50
217476		CARBON	42.12420	107.1583	6	1		091477	1	1.83	1.24	19	1	•
221305		NIOBRARA	42.66530	104.5169	7	1		091677	1	1.83	1.24	19	1	•
L 8703		VINTA	41.35720	110.8150	10	1		081276	1	1.82	1.24	19	1	55
L10417		SUBLETTE	42.81110	110.5125	7	1		092876	1	1.82	1.24	19	1	55
L10637		SUBLETTE	42.58110	110.0322	10	1		092976	1	1.82	1.24	19	1	55
L12250		TETON	43.35280	110.6789	7	1		090576	1	1.82	1.24	19	1	55

TABLE 51 • URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W08034		JOHNSON	43.72610	106.6033	8	2		051676	1	1.82	1.24	19	1	•
W12706		FREMONT	42.78890	108.7000	7	1		070477	3	1.82	1.24	19	1	35
201012		JOHNSON	43.72610	106.6033	8	2		051676	1	1.82	1.24	19	1	50
216534		CARBON	42.33440	106.6022	7	1		100277	1	1.82	1.24	19	1	•
217727		ALBANY	42.06890	106.0175	8	1		092277	1	1.82	1.24	19	1	•
W08192		JOHNSON	43.59580	106.8527	6	1		070576	1	1.81	1.23	18	1	•
W12442		FREMONT	42.63640	108.6308	7	1		062777	1	1.81	1.23	18	1	35
W12761		SWEETWATER	42.04080	109.0011	6	1		071577	1	1.81	1.23	18	1	35
W22057		GOSHEN	41.94470	104.3528	8	1		100477		1.81	1.23	18	1	58
200226		SHERIDAN	44.96270	106.7202	8	1		040676		1.81	1.23	18	1	50
201479		JOHNSON	43.59580	106.8527	6	1		070576	1	1.81	1.23	18	1	50
201643		CAMPBELL	44.25720	105.2116	10	1		072476	2	1.81	1.23	18	1	50
L12021		TETON	43.92000	110.5381	7	1		102177	1	1.80	1.22	18	1	55
L12049		TETON	43.76080	110.7811	7	1		102477	1	1.80	1.22	18	1	55
L12213		TETON	43.49940	110.2336	7	1		090976	1	1.80	1.22	18	1	55
W08725		NATRONA	43.39640	106.2811	8	1		112677		1.80	1.22	18	1	•
W12336		SWEETWATER	42.13420	108.9800	6	1		062177	3	1.80	1.22	18	1	35
W12381		FREMONT	42.41440	108.4231	7	1		062377	3	1.80	1.22	18	1	35
W20515		SWEETWATER	41.70690	107.6958	10	1		060976	1	1.80	1.22	18	1	42
W20695		CARBON	41.24720	107.2400	7	1		072776	3	1.80	1.22	18	1	42
W22371		LARAMIE	41.47310	104.4119	6	1		092077		1.80	1.22	18	1	58
W22581		LARAMIE	41.34360	104.8283	8	1		100177		1.80	1.22	18	1	58
W22625		LARAMIE	41.07940	104.9350	8	1		100377		1.80	1.22	18	1	58
W23456		PLATTE	41.71670	105.0772	6	1		060477	1	1.80	1.22	18	1	58
X100587	TERRINGTON	WYOMING	.0000000	.0000000	42	2		040157		1.80	1.22	18	1	15
L 8633		LINCOLN	41.71940	110.4258	6	1		092776	9	1.79	1.22	18	1	55
L10362		SUBLETTE	42.46440	110.3256	7	1		092776	2	1.79	1.22	18	1	55
W12053		SUBLETTE	42.97860	109.9242	7	1		072877	1	1.79	1.22	18	1	35
W20644		CARBON	41.31890	107.2647	7	1		072776	3	1.79	1.22	18	1	42
W22801		ALBANY	41.45140	105.2858	7	1		063076	3	1.79	1.22	18	1	58
W08557		HOT SPRINGS	43.54390	107.7350	7	1		090276	1	1.78	1.21	18	1	•
W08967		NATRONA	43.32170	106.7272	8	1		090277	1	1.78	1.21	18	1	•
W12710		FREMONT	42.77810	108.6375	7	1		070477	3	1.78	1.21	18	1	35
W20526		CARBON	41.69580	106.9456	10	1		060876	3	1.78	1.21	18	1	42
W22998		ALBANY	41.37500	105.3681	7	1		062376	3	1.78	1.21	18	1	58
216368		NATRONA	42.89780	107.4594	6	1		100577	1	1.78	1.21	18	1	•
W22674		LARAMIE	41.56000	104.5236	6	1		100677		1.77	1.20	18	1	58
200135		CAMPBELL	44.69600	105.6955	8	1		033176	1	1.77	1.20	18	1	50
216547		ALBANY	42.23420	106.0103	6	1		100377	1	1.77	1.20	18	1	•
W09246		NATRONA	43.12780	106.1781	8	1		091477	1	1.76	1.20	18	1	•
W12100		FREMONT	42.26470	108.2072	6	1		061977	1	1.76	1.20	18	1	35
W22563		LARAMIE	41.43670	104.9967	8	1		093077		1.76	1.20	18	1	58
W23113		ALBANY	41.76670	105.3350	7	1		062476	3	1.76	1.20	18	1	58
W08917		NATRONA	43.18060	107.0683	8	1		082979	1	1.75	1.19	18	1	•
W22958		ALBANY	41.40280	105.3506	7	1		062176	3	1.75	1.19	18	1	58
217485		CARBON	42.07040	106.1992	6	1		091677	1	1.75	1.19	18	1	•
221713		WYOMING	42.52610	104.6539	8	1		092077	1	1.75	1.19	18	1	•
L10003		LINCOLN	42.48560	110.9194	7	1		091976	1	1.74	1.18	18	1	55
L12487		LINCOLN	43.04060	110.8139	7	1		091476	1	1.74	1.18	18	1	55
W09271		NATRONA	43.05690	106.2558	8	1		091577	1	1.74	1.18	18	1	•
W22818		LARAMIE	41.42280	105.2156	7	1		062976	2	1.74	1.18	18	1	58

TABLE 51 • URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
200287		CAMPBELL	44.07830	105.7266	8	1		040576	1	1.74	1.18	18	1	50
200369		CAMPBELL	44.36300	105.3833	6	1		040676		1.74	1.18	18	1	50
L10164		LINCOLN	42.31330	110.8689	7	1		092176	1	1.73	1.18	18	1	55
W20289		ALBANY	41.04750	106.2756	7	1		072376	1	1.73	1.18	18	1	42
200166		CAMPBELL	44.83860	105.5416	8	1		040276	1	1.73	1.18	18	1	50
W22201		LARAMIE	41.52970	104.1378	8	1		093077		1.72	1.17	18	1	58
220694		CONVERSE	42.35580	105.4464	7	1		083077	1	1.72	1.17	18	1	•
L10043		SUBLETTE	42.92920	110.1244	6	1		091676	1	1.71	1.16	17	1	55
L12262		TETON	43.34780	110.8211	7	1		090576	1	1.71	1.16	17	1	55
W08357		WASHAKIE	43.93780	107.8292	8	1		080676	1	1.71	1.16	17	1	•
W22882		ALBANY	41.42440	105.8617	6	1		071476	3	1.71	1.16	17	1	58
200010		CAMPBELL	44.38270	105.1947	8	1		032876	1	1.71	1.16	17	1	50
221863		NATRONA	42.62250	106.3589	7	1		111277	1	1.71	1.16	17	1	•
L 8292		VINTA	41.25970	111.0306	6	1		081976	1	1.70	1.16	17	1	55
L10520		SUBLETTE	42.94500	110.4306	7	1		092976	1	1.70	1.16	17	1	55
L12013		TETON	43.98110	110.1489	6	1		101777	1	1.70	1.16	17	1	55
L12071		TETON	43.69420	110.7322	7	1		101877	1	1.70	1.16	17	1	55
L12203		TETON	43.67080	110.7525	9	1		090876	1	1.70	1.16	17	1	55
L12413		TETON	43.51530	110.5339	7	1		091376	1	1.70	1.16	17	1	55
W08017		JOHNSON	43.55250	106.5530	8	1		051476	1	1.70	1.16	17	1	•
W09517		FREMONT	43.40890	107.6531	6	1		092977	1	1.70	1.16	17	1	•
W12371		FREMONT	42.33360	108.3942	6	1		062377	1	1.70	1.16	17	1	35
200904		SHERIDAN	44.83220	106.8544	8	1		042976	1	1.70	1.16	17	1	50
217116		CONVERSE	42.64110	106.0153	7	1		081977	3	1.70	1.16	17	1	•
220518		ALBANY	42.38530	105.9692	7	1		090177	1	1.70	1.16	17	1	•
W22195		GOSHEN	41.69670	104.1128	8	1		093077		1.69	1.15	17	1	58
W22996		ALBANY	41.35000	105.4111	7	1		062376	3	1.69	1.15	17	1	58
200582		CAMPBELL	44.50770	105.4361	8	1		041276	1	1.69	1.15	17	1	50
216647		CARBON	42.14000	106.7181	7	1		102677	1	1.69	1.15	17	1	•
L10140		LINCOLN	42.41560	110.9267	7	1		092076		1.68	1.14	17	1	55
200007		CAMPBELL	44.31580	105.1450	9	1		032776	1	1.68	1.14	17	1	50
216551		CARBON	42.21080	106.0964	6	1		100377	1	1.68	1.14	17	1	•
L 8037		LINCOLN	41.84030	110.5306	7	1		080376	1	1.67	1.14	17	1	55
L 8044		LINCOLN	41.96530	110.5403	7	1		080376	1	1.67	1.14	17	1	55
L 8381		VINTA	41.21530	110.4514	7	1		082576	1	1.67	1.14	17	1	55
L12375		TETON	43.59220	110.3828	7	1		091276	1	1.67	1.14	17	1	55
L12555		SUBLETTE	43.30060	110.0256	6	1		091676	1	1.67	1.14	17	1	55
W08377		WASHAKIE	43.94830	107.5572	10	1		080776	1	1.67	1.14	17	1	•
W23368		ALBANY	41.14060	105.9411	8	1		120976	1	1.67	1.14	17	1	58
W23400		ALBANY	41.55860	105.9694	6	1		121676	1	1.67	1.14	17	1	58
200130		CAMPBELL	44.71440	105.6872	8	1		033176	3	1.67	1.14	17	1	50
200207		CAMPBELL	44.90160	105.5397	8	1		040376	1	1.67	1.14	17	1	50
216698		NATRONA	42.92810	106.8036	6	1		102777	1	1.67	1.14	17	1	•
218980		CARBON	42.40190	106.0761	6	1		092677	1	1.67	1.14	17	1	•
221699		WYOMING	42.58690	104.5275	7	1		091477	1	1.67	1.14	17	1	•
L12145		TETON	43.67610	110.0972	7	1		090576	1	1.66	1.13	17	1	55
W08337		WASHAKIE	43.63780	107.3917	7	1		080876	1	1.66	1.13	17	1	•
W09472		FREMONT	43.41500	107.7814	8	1		092877	1	1.66	1.13	17	1	•
W20259		CARBON	41.15030	106.6000	7	1		072376	3	1.66	1.13	17	1	42
W20896		CARBON	41.52530	106.7308	7	1		072876	3	1.66	1.13	17	1	42
217359		CARBON	42.27110	107.1263	6	1		090377	1	1.66	1.13	17	1	•

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
L 8408		VINTA	41.14890	110.6694	7	1		082876	1	1.65	1.12	17	1	55
L12480		LINCOLN	43.09060	110.8472	7	1		091476	1	1.65	1.12	17	1	55
W22014		GOSHEN	41.56920	104.4167	8	1		100477		1.65	1.12	17	1	58
W22016		GOSHEN	41.58560	104.4244	8	1		090477		1.65	1.12	17	1	58
220060		GOSHEN	42.05330	104.2956	8	1		081677	1	1.65	1.12	17	1	.
220262		PLATTE	42.44560	104.8531	8	1		082077	1	1.65	1.12	17	1	.
L12409		TETON	43.55140	110.5981	6	1		091376	1	1.64	1.12	17	1	55
W12412		FREMONT	42.43690	108.5594	7	1		062377	1	1.64	1.12	17	1	35
W12516		FREMONT	42.80640	108.8147	7	1		062777	3	1.64	1.12	17	1	35
W20800		ALBANY	41.29500	106.1389	7	1		070576	3	1.64	1.12	17	1	42
200237		CAMPBELL	44.56910	105.6911	8	1		040476	1	1.64	1.12	17	1	50
200249		CAMPBELL	44.30300	105.5836	8	1		040676	1	1.64	1.12	17	1	50
200461		CAMPBELL	44.45800	105.4327	8	1		041376	1	1.64	1.12	17	1	50
201752		JOHNSON	44.01560	106.0083	8	1		100976	1	1.64	1.12	17	1	50
W08563		HOT SPRINGS	43.54560	107.8039	7	1		090276	1	1.63	1.11	17	1	.
200057		CAMPBELL	44.32160	105.3252	6	1		032876	1	1.63	1.11	17	1	50
221122		GOSHEN	42.54080	104.5508	7	1		091477	3	1.63	1.11	17	1	.
L10308		LINCOLN	42.07500	110.8550	7	1		092476	1	1.62	1.10	17	1	55
L12223		FREMONT	43.51140	110.0389	7	1		090976	1	1.62	1.10	17	1	55
W08066		JOHNSON	43.68270	106.2900	10	1		051276		1.62	1.10	17	1	.
201071		JOHNSON	43.68270	106.2900	10	1		051276		1.62	1.10	17	1	50
216936		NATRONA	42.75530	107.0672	7	1		101877	1	1.62	1.10	17	1	.
220808		PLATTE	42.52560	105.1806	7	1		090277	1	1.62	1.10	17	1	.
L 8198		LINCOLN	41.71060	110.7517	10	1		081176	1	1.61	1.09	16	1	55
L10309		LINCOLN	42.04530	110.8492	6	1		092476	1	1.61	1.09	16	1	55
W09197		NATRONA	43.32810	106.3786	8	1		091377	1	1.61	1.09	16	1	.
W21288		CARBON	41.60110	107.5075	10	1		062277	1	1.61	1.09	16	1	42
W21322		CARBON	41.07640	106.7981	6	1		062777	1	1.61	1.09	16	1	42
217454		CARBON	42.30530	107.0892	6	1		090777	1	1.61	1.09	16	1	.
L12103		TETON	43.79970	110.7681	7	1		102377	1	1.60	1.09	16	1	55
W08218		JOHNSON	43.65970	106.8458	6	1		070876	1	1.60	1.09	16	1	.
W22004		GOSHEN	41.89830	104.3250	8	1		100377		1.60	1.09	16	1	58
W22789		ALBANY	41.51940	105.3647	7	1		062976	3	1.60	1.09	16	1	58
200372		CAMPBELL	44.32410	105.4283	6	1		040676		1.60	1.09	16	1	50
200464		CAMPBELL	44.41270	105.3105	8	1		041376	1	1.60	1.09	16	1	50
200486		SHERIDAN	44.71300	106.3336	8	1		041476	1	1.60	1.09	16	1	50
201958		JOHNSON	44.01720	106.1805	8	1		101076	1	1.60	1.09	16	1	50
217104		NATRONA	42.58860	106.5461	6	1		081977	1	1.60	1.09	16	1	.
217367		CARBON	42.22720	107.3192	6	1		090577	1	1.60	1.09	16	1	.
L10180		LINCOLN	42.14720	110.2400	7	1		092076	1	1.59	1.08	16	1	55
W08079		JOHNSON	43.80550	106.4738	10	1		051476		1.59	1.08	16	1	.
W22305		LARAMIE	41.27040	104.1586	8	1		091677		1.59	1.08	16	1	58
W08707		NATRONA	43.37580	106.7361	8	1		112677		1.58	1.07	16	1	.
W20104		CARBON	41.55390	107.5592	7	1		052776	9	1.58	1.07	16	1	42
W21211		CARBON	41.53420	107.4469	6	1		061477	1	1.58	1.07	16	1	42
L 8420		VINTA	41.22040	110.5033	6	1		082876	1	1.57	1.07	16	1	55
L10142		LINCOLN	42.37940	110.9250	7	1		092076	1	1.57	1.07	16	1	55
W21357		CARBON	41.13440	106.4117	7	1		062677	1	1.57	1.07	16	1	42
W22465		LARAMIE	41.30970	104.2719	8	1		092277		1.57	1.07	16	1	58
W22468		LARAMIE	41.31890	104.6242	8	1		092277		1.57	1.07	16	1	58
200718		SHERIDAN	44.90080	106.2511	6	1		041576	1	1.57	1.07	16	1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
217376		CARBON	42.22080	107.1919	6	1		090577	3	1.57	1.07	16	1	.
L10004		LINCOLN	42.46890	110.9406	7	1		092076	1	1.56	1.06	16	1	55
L12441		TETON	43.50220	110.9817	7	1		091276	1	1.56	1.06	16	1	55
W20039		CARBON	41.53830	107.8817	10	1		052676	3	1.56	1.06	16	1	42
200405		CAMPBELL	44.06190	105.7216	8	1		040676	1	1.56	1.06	16	1	50
201035		SHERIDAN	44.67580	106.9538	8	1		043076	1	1.56	1.06	16	1	50
216365		NATRONA	42.88440	107.4039	6	1		100577	1	1.56	1.06	16	1	.
217015		NATRONA	42.98750	106.2331	8	1		081477	1	1.56	1.06	16	1	.
220315		PLATTE	42.31250	105.2456	7	1		082177	1	1.56	1.06	16	1	.
W08643		FREMONT	43.09170	107.7536	8	1		100377	1	1.55	1.05	16	1	.
201881		JOHNSON	44.36750	106.7138	7	1		052976	1	1.55	1.05	16	1	50
W08769		NATRONA	43.24390	106.3231	8	1		082177	1	1.54	1.05	16	1	.
W23235		ALBANY	41.97500	105.6478	6	1		071376	3	1.54	1.05	16	1	58
L12561		SUBLETTE	43.33970	110.0417	7	1		091676	1	1.53	1.04	16	1	55
L12607		SUBLETTE	43.15920	110.3650	7	1		091776	1	1.53	1.04	16	1	55
W09280		NATRONA	43.13940	106.2856	8	1		091577	1	1.53	1.04	16	1	.
W12027		SUBLETTE	42.86170	109.7558	7	1		072877	1	1.53	1.04	16	1	35
W13322		SUBLETTE	42.75970	109.3569	7	1		072477	1	1.53	1.04	16	1	35
W22805		LARAMIE	41.38920	105.2578	7	1		063076	3	1.53	1.04	16	1	58
200054		CAMPBELL	44.31880	105.3516	8	1		032876	1	1.53	1.04	16	1	50
216536		CARBON	42.30530	106.5897	6	1		100277	1	1.53	1.04	16	1	.
217472		CARBON	42.12420	107.2281	8	1		091477	1	1.53	1.04	16	1	.
W22008		GOSHEN	41.60610	104.4628	6	1		090477		1.52	1.03	16	1	58
216587		NATRONA	42.73970	107.2342	6	1		101477	1	1.52	1.03	16	1	.
217377		CARBON	42.22720	107.1328	7	1		090577	3	1.52	1.03	16	1	.
220412		ALBANY	42.11970	105.3836	7	1		062777	1	1.52	1.03	16	1	.
L 8214		VINTA	41.27330	110.5667	10	1		081276	1	1.51	1.03	15	1	55
L10518		SUBLETTE	42.93060	110.5292	7	1		092976	1	1.51	1.03	15	1	55
W20254		CARBON	41.29690	106.5569	7	1		072376	3	1.51	1.03	15	1	42
200170		CAMPBELL	44.70270	105.5472	8	1		040276	1	1.51	1.03	15	1	50
200327		CAMPBELL	44.67110	105.8505	9	1		040676	1	1.51	1.03	15	1	50
216630		CARBON	42.40560	106.5647	7	1		102577	1	1.51	1.03	15	1	.
L 8458		VINTA	41.16970	110.2808	7	1		082976	1	1.50	1.02	15	1	55
L10028		SUBLETTE	42.83780	110.0011	8	1		091576	1	1.50	1.02	15	1	55
L10328		LINCOLN	42.16170	110.9961	7	1		092476	1	1.50	1.02	15	1	55
L12007		TETON	43.92140	110.0678	7	1		101677	1	1.50	1.02	15	1	55
L12008		TETON	43.91830	110.0717	7	1		101677	1	1.50	1.02	15	1	55
L12009		TETON	43.92030	110.0586	7	1		101677	1	1.50	1.02	15	1	55
L12012		TETON	43.95080	110.2142	7	1		101777	1	1.50	1.02	15	1	55
L12085		TETON	43.85080	110.5164	7	1		102077	1	1.50	1.02	15	1	55
L12089		TETON	43.65720	110.7794	7	1		102277	1	1.50	1.02	15	1	55
L12571		TETON	43.43140	110.1575	7	1		091676	1	1.50	1.02	15	1	55
W20342		CARBON	41.70500	106.4367	7	1		072076	3	1.50	1.02	15	1	42
X100590	CHEYENNE	WYOMING	.0000000	.0000000	42	2		100455		1.50	1.02	15	1	15
218994		CARBON	42.22780	106.6103	7	1		092877	1	1.50	1.02	15	1	.
L10249		LINCOLN	42.86940	110.6917	7	1		092076	1	1.49	1.01	15	1	55
L12482		LINCOLN	43.06940	110.8328	7	1		091476	1	1.49	1.01	15	1	55
W08217		JOHNSON	43.66800	106.8166	10	1		070876	1	1.49	1.01	15	1	.
W20636		CARBON	41.24940	107.3347	7	1		072676	3	1.49	1.01	15	1	42
W21314		CARBON	41.13500	106.5292	6	1		062677	1	1.49	1.01	15	1	42
W23090		ALBANY	41.82970	105.3081	7	1		062376	3	1.49	1.01	15	1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	NEF
200251		CAMPBELL	44.15720	105.6772	8	1		040376	1	1.49	1.01	15	1	50
200277		CAMPBELL	44.18220	105.6500	8	1		040476	1	1.49	1.01	15	1	50
W21015		CARBON	41.65250	107.4125	10	1		011477	1	1.48	1.01	15	1	42
216576		NATRONA	42.70220	107.2206	6	1		101377	1	1.48	1.01	15	1	.
216590		NATRONA	42.73330	107.1981	7	1		101477	1	1.48	1.01	15	1	.
217137		NATRONA	42.67470	106.7931	6	1		082377	3	1.48	1.01	15	1	.
220289		GOSHEN	42.34500	104.5442	8	1		082077	9	1.48	1.01	15	1	.
221422		NIOBRARA	42.83170	104.2539	8	1		091777	1	1.48	1.01	15	1	.
L10133		LINCOLN	42.38940	110.9606	7	1		092076	1	1.47	1.00	15	1	55
W20346		CARBON	41.67170	106.5856	7	1		072076	1	1.47	1.00	15	1	42
W21096		SWEETWATER	41.97140	107.9286	9	1		012777	1	1.47	1.00	15	1	42
W22669		LARAMIE	41.55030	104.6181	8	1		100677		1.47	1.00	15	1	58
221448		GOSHEN	42.57440	104.0706	8	1		091677	1	1.47	1.00	15	1	.
W08430		WASHAKIE	43.85810	107.3050	7	1		080976	1	1.46	.99	15	1	.
W20258		CARBON	41.15310	106.6100	10	1		072376	3	1.46	.99	15	1	42
W22110		LARAMIE	41.55190	104.3494	8	1		100677	1	1.46	.99	15	1	58
W22974		LARAMIE	41.28040	105.2136	7	1		062876	3	1.46	.99	15	1	58
200048		CAMPBELL	44.72800	105.7016	9	1		033176	3	1.46	.99	15	1	50
216648		CARBON	42.13630	106.7031	7	1		102677	1	1.46	.99	15	1	.
L12047		TETON	43.89140	110.3644	7	1		102377	1	1.45	.99	15	1	55
L12348		TETON	43.68750	110.4239	7	1		091076	1	1.45	.99	15	1	55
200475		SHERIDAN	44.71830	106.2677	8	1		041476	1	1.45	.99	15	1	50
217110		NATRONA	42.54890	106.7169	8	1		082377	6	1.45	.99	15	1	.
217888		CARBON	42.31920	106.4992	6	1		092877	1	1.45	.99	15	1	.
217892		CARBON	42.34500	106.5217	6	1		092877	1	1.45	.99	15	1	.
218949		CARBON	42.15780	106.4119	7	1		092377	1	1.45	.99	15	1	.
221360		NIOBRARA	42.83190	104.1133	8	1		091777	1	1.45	.99	15	1	.
W08690		NATRONA	43.40220	106.8647	6	1		112677		1.44	.98	15	1	.
200194		CAMPBELL	44.83360	105.6891	8	1		040376	1	1.44	.98	15	1	50
220475		CONVERSE	42.39970	105.6344	7	1		090177	1	1.44	.98	15	1	.
L12569		TETON	43.41940	110.1561	7	1		091676	1	1.43	.97	15	1	55
W22066		GOSHEN	41.87140	104.3625	8	1		100477		1.43	.97	15	1	58
W22462		LARAMIE	41.46810	104.2956	6	1		092277		1.43	.97	15	1	58
200200		CAMPBELL	44.51830	105.6641	10	1		040476	3	1.43	.97	15	1	50
217094		NATRONA	42.96110	106.6908	6	1		081877	2	1.43	.97	15	1	.
L10380		SUBLETTE	42.38470	110.3589	7	1		092776	1	1.42	.97	14	1	55
L12503		SUBLETTE	43.03000	110.5328	7	1		091676	1	1.42	.97	14	1	55
W08069		JOHNSON	43.68580	106.3069	6	1		051276	1	1.42	.97	14	1	.
W12403		FREMONT	42.56330	108.5722	7	1		062277	1	1.42	.97	14	1	.
W20136		ALBANY	41.10940	106.0147	7	1		070276	8	1.42	.97	14	1	35
W20918		CARBON	41.24170	107.4561	6	1		073076	1	1.42	.97	14	1	42
W22678		ALBANY	41.40810	105.8375	8	1		071476	3	1.42	.97	14	1	42
W22883		ALBANY	41.43080	105.8108	8	1		071476	3	1.42	.97	14	1	58
W23252		ALBANY	41.70190	105.6856	8	1		071376	3	1.42	.97	14	1	58
201074		JOHNSON	43.66580	106.3069	8	1		051276	1	1.42	.97	14	1	58
217520		FREMONT	42.30250	107.7353	7	1		091377	1	1.42	.97	14	1	50
L 8449		VINTA	41.06610	110.8181	7	1		082876	1	1.41	.96	14	1	.
W22751		GOSHEN	41.84440	104.6531	8	1		100477		1.41	.96	14	1	55
W23066		ALBANY	41.69670	105.2994	7	1		062176	3	1.41	.96	14	1	58
W23374		ALBANY	41.14860	105.7694	8	1		120976	1	1.41	.96	14	1	58
200351		CAMPBELL	44.92000	105.4183	8	1		040676	1	1.41	.96	14	1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
217171		CARBON	42.34060	106.8361	8	1		082477		1.41	.96	14	1	.
217364		CARBON	42.24610	107.3769	8	1		090377	1	1.41	.96	14	1	.
217962		CARBON	42.27310	106.8506	7	1		092977	1	1.41	.96	14	1	.
220829		ALBANY	42.33690	105.9053	6	1		090677	1	1.41	.96	14	1	.
L12090		TETON	43.68310	110.7550	7	1		102277	1	1.40	.95	14	1	55
L12114		TETON	43.98940	110.9881	7	1		102677	1	1.40	.95	14	1	55
L12129		TETON	43.81940	110.9944	7	1		102777	1	1.40	.95	14	1	55
L12287		TETON	43.45890	110.7117	7	1		090876	1	1.40	.95	14	1	55
L12563		SUBLETTE	43.33690	110.0700	7	1		091676	1	1.40	.95	14	1	55
W12470		FREMONT	42.33610	108.7569	6	1		062377	1	1.40	.95	14	1	35
200055		CAMPBELL	44.34720	105.3705	8	1		032876	1	1.40	.95	14	1	50
220609		ALBANY	42.33920	105.8006	7	1		082977	3	1.40	.95	14	1	.
221159		NIOBRARA	42.94530	104.5122	8	1		091477	3	1.40	.95	14	1	.
L 8183		LINCOLN	41.98690	111.0150	10	1		081076	1	1.39	.95	14	1	55
L10091		LINCOLN	42.69390	110.8578	7	1		091976	1	1.39	.95	14	1	55
L10273		LINCOLN	42.66000	110.6778	7	1		092176	1	1.39	.95	14	1	55
L12279		TETON	43.39720	110.8244	7	1		090876	1	1.39	.95	14	1	55
W08193		JOHNSON	43.58750	106.8416	6	1		070576	1	1.39	.95	14	1	.
W09350		FREMONT	43.14830	107.7139	8	1		092377	1	1.39	.95	14	1	.
W12007		SUBLETTE	42.66640	109.8431	7	1		072777	1	1.39	.95	14	1	35
W21007		ALBANY	41.38000	106.0256	7	1		121476	1	1.39	.95	14	1	42
W21149		CARBON	41.88310	106.9869	6	1		013177	1	1.39	.95	14	1	42
W22671		LARAMIE	41.56080	104.5781	6	1		100677		1.39	.95	14	1	58
W23495		ALBANY	41.99780	105.8894	6	1		060977	1	1.39	.95	14	1	58
201480		JOHNSON	43.58750	106.8416	6	1		070576	1	1.39	.95	14	1	50
221572		PLATTE	42.24610	105.2803	7	1		082277	1	1.39	.95	14	1	.
L 8288		VINTA	41.13560	110.7822	10	1		081776	1	1.38	.94	14	1	55
W08177		JOHNSON	43.61000	107.0666	6	1		070476	1	1.38	.94	14	1	.
W20294		CARBON	41.11190	106.5375	7	1		072476	1	1.38	.94	14	1	42
W22987		ALBANY	41.20310	105.4017	7	1		062276	9	1.38	.94	14	1	58
W23415		ALBANY	41.06310	105.5892	6	1		120976	1	1.38	.94	14	1	58
201464		JOHNSON	43.61000	107.0666	6	1		070476	1	1.38	.94	14	1	50
L10139		LINCOLN	42.41810	110.9278	6	1		092076	1	1.37	.93	14	1	55
L12318		LINCOLN	43.20610	110.8367	7	1		090976	1	1.37	.93	14	1	55
W12708		FREMONT	42.75360	108.6775	7	1		070477	3	1.37	.93	14	1	35
W20603		CARBON	41.27720	107.2253	7	1		072976	3	1.37	.93	14	1	42
W22628		LARAMIE	41.05390	104.8947	8	1		100477		1.37	.93	14	1	58
W22654		LARAMIE	41.51560	104.9492	8	1		100577		1.37	.93	14	1	58
W22902		ALBANY	41.05970	105.4014	7	1		061676	3	1.37	.93	14	1	58
W22904		ALBANY	41.08810	105.4239	7	1		061676	3	1.37	.93	14	1	58
220916		CONVERSE	42.77170	105.2936	8	1		090777	1	1.37	.93	14	1	.
L12429		SUBLETTE	43.06560	110.0222	7	1		091576	1	1.36	.92	14	1	55
L12562		SUBLETTE	43.34420	110.0575	7	1		091676	1	1.36	.92	14	1	55
W22718		PLATTE	41.73250	104.9717	8	1		100277		1.36	.92	14	1	58
W22744		PLATTE	41.70970	104.7111	8	1		100477		1.36	.92	14	1	58
200088		CAMPBELL	44.66410	105.3166	8	1		032876	1	1.36	.92	14	1	50
200376		CAMPBELL	44.25860	105.5408	8	1		040776	1	1.36	.92	14	1	50
201665		CAMPBELL	44.85130	105.1700	8	1		072276	1	1.36	.92	14	1	50
216982		FREMONT	42.81640	107.5822	8	1		101877	1	1.36	.92	14	1	.
L10144		LINCOLN	42.37440	110.9239	6	1		092076	1	1.35	.92	14	1	55
L12006		TETON	43.91110	110.1231	7	1		101677	1	1.35	.92	14	1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
L12014		TETON	43.47440	110.1428	6	1		101777	1	1.35	.92	14	1	55
L12052		TETON	43.78750	110.8319	7	1		102477	1	1.35	.92	14	1	55
L12278		TETON	43.42360	110.8506	7	1		090876	1	1.35	.92	14	1	55
L12477		LINCOLN	43.13830	110.8672	6	1		091476	1	1.35	.92	14	1	55
L12556		SUBLETTE	43.30890	110.0226	7	1		091676	1	1.35	.92	14	1	55
L12568		TETON	43.41280	110.1578	7	1		091676	1	1.35	.92	14	1	55
W08212		JOHNSON	43.73750	106.9388	8	1		070876	1	1.35	.92	14	1	55
W08987		NATRONA	43.13670	106.6408	8	1		090377	1	1.35	.92	14	1	.
W20295		CARBON	41.11280	106.5392	7	1		072476	1	1.35	.92	14	1	.
W21097		SWEETWATER	41.46000	107.9250	8	1		012777	1	1.35	.92	14	1	42
W21334		CARBON	41.23470	107.5717	6	1		062477	1	1.35	.92	14	1	42
W22466		LARAMIE	41.33360	104.2914	8	1		092277		1.35	.92	14	1	42
201499		JOHNSON	43.73750	106.9388	8	1		070876	1	1.35	.92	14	1	58
216967		FREMONT	42.84250	107.6072	7	1		101677	2	1.35	.92	14	1	58
217371		CARBON	42.21970	107.2522	7	1		090577	3	1.35	.92	14	1	.
220291		GOSHEN	42.37190	104.5872	6	1		082077	1	1.35	.92	14	1	.
W09340		NATRONA	43.45000	106.2106	8	1		091777	1	1.34	.91	14	1	.
W20763		ALBANY	41.15690	106.0558	7	1		070276	3	1.34	.91	14	1	.
W20764		ALBANY	41.15560	106.0564	7	1		070276	3	1.34	.91	14	1	42
W21364		CARBON	41.34110	106.9764	7	1		062777	1	1.34	.91	14	1	42
201938		CAMPBELL	44.04360	105.4458	8	1		072076	1	1.34	.91	14	1	42
L10295		LINCOLN	42.63250	110.8050	7	1		092176	1	1.33	.90	14	1	55
L12347		TETON	43.67440	110.4111	7	1		091076	1	1.33	.90	14	1	55
W08755		JOHNSON	43.99810	106.3183	8	1		112677		1.33	.90	14	1	55
W20685		CARBON	41.28920	107.2558	7	1		072776	3	1.33	.90	14	1	.
220821		CONVERSE	42.63670	105.8681	7	1		090477	1	1.33	.90	14	1	42
L 8295		UINTA	41.30580	110.9344	10	1		081976	1	1.32	.90	13	1	.
W08954		NATRONA	43.33280	106.9133	6	1		090177	1	1.32	.90	13	1	55
W12770		SWEETWATER	42.19500	109.2128	7	1		071577	1	1.32	.90	13	1	.
216966		FREMONT	42.82280	107.6022	7	1		101877	2	1.32	.90	13	1	36
L10165		LINCOLN	42.29890	110.6689	7	1		092176	1	1.31	.89	13	1	.
L10374		SUBLETTE	42.42170	110.3650	7	1		092776	1	1.31	.89	13	1	55
L12332		TETON	43.32060	110.5039	7	1		091076	1	1.31	.89	13	1	55
L12504		SUBLETTE	43.04470	110.5656	7	1		091676	1	1.31	.89	13	1	55
L12627		LINCOLN	43.06810	110.6861	7	1		092076	1	1.31	.89	13	1	55
W13312		SUBLETTE	42.74530	109.2744	7	1		072477	1	1.31	.89	13	1	55
W23115		ALBANY	41.84940	105.3756	7	1		062476	3	1.31	.89	13	1	58
W23153		ALBANY	41.06940	105.6486	6	1		070776	3	1.31	.89	13	1	58
W23236		ALBANY	41.97530	105.7042	6	1		071376	3	1.31	.89	13	1	58
200359		CAMPBELL	44.98410	105.7044	8	1		040776	1	1.31	.89	13	1	58
200553		CAMPBELL	44.48270	105.5625	6	1		041076	1	1.31	.89	13	1	58
201856		JOHNSON	44.12910	106.7930	8	1		062776	1	1.31	.89	13	1	58
220833		CONVERSE	42.51500	105.9575	7	1		090377	1	1.31	.89	13	1	58
L12018		TETON	43.98310	110.1200	7	1		101877	1	1.30	.88	13	1	.
L12038		TETON	43.97310	110.2614	7	1		102377	9	1.30	.88	13	1	55
L12046		TETON	43.89970	110.3586	7	1		102377	1	1.30	.88	13	1	55
L12184		TETON	43.79660	110.5367	7	1		040776	1	1.30	.88	13	1	55
W22806		ALBANY	41.34330	105.2994	7	1		063076	3	1.30	.88	13	1	55
W23032		ALBANY	41.67440	105.4069	7	1		061776	3	1.30	.88	13	1	58
W23085		PLATTE	41.69720	105.1992	7	1		062276	3	1.30	.88	13	1	58
W23256		ALBANY	41.64500	105.6619	8	1		071376	3	1.30	.88	13	1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
220894		CONVERSE	42.76280	105.8161	7	1		090677	1	1.30	.88	13	1	.
L10519		SUBLETTE	42.92780	110.5264	7	1		092976	1	1.29	.88	13	<1	55
L10712		SUBLETTE	42.52030	110.2222	7	1		093076	1	1.29	.88	13	<1	55
W23018		PLATTE	41.79670	105.0547	6	1		061576		1.29	.88	13	<1	58
220690		PLATTE	42.31030	105.2542	8	1		083177	1	1.29	.88	13	<1	.
220693		CONVERSE	42.35470	105.4425	7	1		083077	1	1.29	.88	13	<1	.
220918		CONVERSE	42.81830	105.2561	8	1		090777	1	1.29	.88	13	<1	.
L10149		LINCOLN	42.28060	110.9089	7	1		092076	1	1.28	.87	13	<1	55
L10324		LINCOLN	42.14470	110.7661	6	1		092476	1	1.28	.87	13	<1	55
L10557		LINCOLN	42.31390	110.5569	7	1		092876	1	1.28	.87	13	<1	55
L12264		TETON	43.35440	110.8606	7	1		090576	1	1.28	.87	13	<1	55
L12422		SUBLETTE	43.22640	110.0111	7	1		091576	1	1.28	.87	13	<1	55
L12473		LINCOLN	43.15220	110.7889	7	1		091476	1	1.28	.87	13	<1	55
W08941		NATRONA	43.16750	106.9825	8	1		083077	1	1.28	.87	13	<1	.
W12114		SWEETWATER	42.09220	108.1278	6	1		061877	1	1.28	.87	13	<1	35
W12760		SWEETWATER	42.05560	109.0217	6	1		071577	1	1.28	.87	13	<1	35
W20113		CARBON	41.47170	107.5483	6	1		052876	9	1.28	.87	13	<1	42
W22953		LARAMIE	41.32750	105.2053	10	1		062876	3	1.28	.87	13	<1	58
200580		CAMPBELL	44.51830	105.4861	6	1		041276	1	1.28	.87	13	<1	50
217041		NATRONA	42.86170	106.5172	8	1		081677	1	1.28	.87	13	<1	.
217618		CARBON	42.18780	107.3764	6	1		091677	9	1.28	.87	13	<1	.
L 8266		VINTA	41.01000	111.0411	7	1		081776	1	1.27	.86	13	<1	55
L12518		SUBLETTE	43.17170	110.5211	7	1		091776	1	1.27	.86	13	<1	55
W09248		NATRONA	43.12640	106.1239	8	1		091477	1	1.27	.86	13	<1	.
W21106		SWEETWATER	41.83940	107.9289	8	1		012777	1	1.27	.86	13	<1	42
W22960		ALBANY	41.40390	105.3433	7	1		062176	3	1.27	.86	13	<1	58
W23231		ALBANY	41.71330	105.9319	8	1		071376	3	1.27	.86	13	<1	58
W23248		ALBANY	41.72720	105.7144	8	1		071376	3	1.27	.86	13	<1	58
217006		NATRONA	42.98610	106.1217	8	1		081377	1	1.27	.86	13	<1	.
220474		CONVERSE	42.40190	105.6350	7	1		090177	1	1.27	.86	13	<1	.
221414		NIOBRARA	42.88330	104.2422	8	1		091677	1	1.27	.86	13	<1	.
221476		GOSHEN	42.56500	104.6414	6	1		091977	1	1.27	.86	13	<1	.
221665		CONVERSE	42.90470	104.9439	8	1		091077	1	1.27	.86	13	<1	.
L10103		LINCOLN	42.55920	110.9006	7	1		092076	1	1.26	.86	13	<1	55
W20368		SWEETWATER	41.51500	107.9700	8	1		052776	1	1.26	.86	13	<1	42
W20758		ALBANY	41.21470	106.2619	7	1		070676	8	1.26	.86	13	<1	42
200261		CAMPBELL	44.20550	105.6536	10	1		040376	1	1.26	.86	13	<1	50
L12068		TETON	43.93420	110.9058	7	1		102777	1	1.25	.85	13	<1	55
L12253		TETON	43.29310	110.6706	7	1		090676	1	1.25	.85	13	<1	55
L12532		TETON	43.23260	110.6522	7	1		091776	1	1.25	.85	13	<1	55
L12570		TETON	43.42780	110.1531	7	1		091676	1	1.25	.85	13	<1	55
W20202		CARBON	41.57170	106.5058	7	1		072076	3	1.25	.85	13	<1	42
W21207		CARBON	41.51190	107.3911	6	1		061477	1	1.25	.85	13	<1	42
W21354		CARBON	41.41690	106.4894	6	1		062677	2	1.25	.85	13	<1	42
W22624		LARAMIE	41.06720	104.9025	8	1		100377		1.25	.85	13	<1	58
W22647		LARAMIE	41.56690	104.8833	8	1		100577		1.25	.85	13	<1	58
W23287		ALBANY	41.68940	105.8253	8	1		070976	3	1.25	.85	13	<1	58
201239		CAMPBELL	44.13220	105.4052	8	2		072376	1	1.25	.85	13	<1	50
220053		GOSHEN	42.09640	104.3628	8	1		081577	1	1.25	.85	13	<1	.
W12056		SUBLETTE	42.89640	109.9067	7	1		072877	1	1.24	.84	13	<1	35
W20473		CARBON	41.33440	107.6172	6	1		052676	3	1.24	.84	13	<1	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
200231		CAMPBELL	44.55630	105.6583	8	1		040476	1	1.24	.84	13	<1	50
201709		CAMPBELL	44.14190	105.8911	8	1		100876	1	1.24	.84	13	<1	50
220741		CONVERSE	42.57940	105.7306	7	1		090377	1	1.24	.84	13	<1	.
L10544		SUBLETTE	42.35830	110.3636	6	1		092876	1	1.23	.84	13	<1	55
L10549		SUBLETTE	42.29280	110.4250	7	1		092876	1	1.23	.84	13	<1	55
W12228		SWEETWATER	42.17830	108.4306	6	1		062177	1	1.23	.84	13	<1	35
W22234		GOSHEN	41.77640	104.5164	8	1		090377		1.23	.84	13	<1	58
W23067		ALBANY	41.69530	105.2978	7	1		062176	3	1.23	.84	13	<1	58
200869		SHERIDAN	44.65910	106.9477	6	1		042576	1	1.23	.84	13	<1	50
W09466		HOT SPRINGS	43.48640	107.7644	8	1		092877	1	1.22	.83	12	<1	.
W12415		FREMONT	42.43750	108.6219	7	1		062377	1	1.22	.83	12	<1	35
W12762		SWEETWATER	42.02720	109.0317	6	1		071577	1	1.22	.83	12	<1	35
W20822		CARBON	41.54110	106.1239	7	1		071276	3	1.22	.83	12	<1	42
200041		CROOK	44.23440	105.0105	8	1		033076	1	1.22	.83	12	<1	50
220545		ALBANY	42.16560	105.5489	6	1		082677	1	1.22	.83	12	<1	.
L 8500		VINTA	41.43610	110.8553	6	1		092376	1	1.21	.82	12	<1	55
L12222		FREMONT	43.50060	110.0197	7	1		090976	1	1.21	.82	12	<1	55
L12241		TETON	43.48080	110.7967	7	1		090576	1	1.21	.82	12	<1	55
L12488		LINCOLN	43.02170	110.8039	7	1		091476	1	1.21	.82	12	<1	55
L12566		SUBLETTE	43.36410	110.1167	7	1		091676	1	1.21	.82	12	<1	55
W08221		JOHNSON	43.99440	106.7025	7	1		070976	1	1.21	.82	12	<1	.
W08434		WASHAKIE	43.87420	107.3403	7	1		080976	1	1.21	.82	12	<1	.
W09468		FREMONT	43.46310	107.7514	8	1		092677	1	1.21	.82	12	<1	.
W21203		CARBON	41.98890	107.2886	6	1		061477	1	1.21	.82	12	<1	42
W21320		CARBON	41.18190	106.8406	7	1		062677	1	1.21	.82	12	<1	42
W22745		PLATTE	41.66060	104.7314	8	1		100477		1.21	.82	12	<1	58
220577		CONVERSE	42.39250	105.5011	7	1		082677	1	1.21	.82	12	<1	.
220881		CONVERSE	42.77830	105.3800	6	1		090677	1	1.21	.82	12	<1	.
220915		CONVERSE	42.77250	105.3128	8	1		090777	1	1.21	.82	12	<1	.
L10594		LINCOLN	42.05500	110.0961	7	1		092976	1	1.20	.82	12	<1	55
L12037		TETON	43.98610	110.2983	7	1		102377	1	1.20	.82	12	<1	55
L12063		TETON	43.89610	110.8736	7	1		102677	1	1.20	.82	12	<1	55
L12086		TETON	43.79060	110.5372	7	1		102077	1	1.20	.82	12	<1	55
L12104		TETON	43.81530	110.7553	7	1		102377	1	1.20	.82	12	<1	55
L12119		TETON	43.68000	110.9850	7	1		102877	1	1.20	.82	12	<1	55
L12128		TETON	43.82080	110.9719	7	1		102777	1	1.20	.82	12	<1	55
L12389		TETON	43.66610	110.5819	7	1		091276	1	1.20	.82	12	<1	55
W08866		NATRONA	43.11330	107.3619	8	1		082477	1	1.20	.82	12	<1	.
W09253		NATRONA	43.20030	106.0908	8	1		091477	1	1.20	.82	12	<1	.
W13137		SUBLETTE	42.89080	109.6386	7	1		072377	1	1.20	.82	12	<1	35
W20781		ALBANY	41.08000	106.1361	7	1		070376	3	1.20	.82	12	<1	42
W20848		CARBON	41.59940	106.0744	9	1		071276	3	1.20	.82	12	<1	42
W21316		CARBON	41.05940	106.8056	7	1		062777	1	1.20	.82	12	<1	42
W23322		ALBANY	41.37580	105.6911	9	1		070976	3	1.20	.82	12	<1	58
200179		CAMPBELL	44.77410	105.7777	8	1		040176	1	1.20	.82	12	<1	50
200246		CAMPBELL	44.33160	105.5488	8	1		040676	1	1.20	.82	12	<1	50
200971		JOHNSON	44.08550	106.0722	7	1		051876	1	1.20	.82	12	<1	50
201211		JOHNSON	44.20770	106.3436	10	1		053176	1	1.20	.82	12	<1	50
216925		FREMONT	42.66890	107.8422	7	1		100877	1	1.20	.82	12	<1	.
220560		ALBANY	42.20940	105.6486	7	1		082777	1	1.20	.82	12	<1	.
L10357		LINCOLN	42.12640	110.7433	7	1		092576	1	1.19	.81	12	<1	55

TABLE 51 . URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
L12225		TETON	43.52000	110.0547	7	1		090976	1	1.19	.81	12	<1	55
L12226		TETON	43.52750	110.0661	7	1		090976	1	1.19	.81	12	<1	55
W21163		CARBON	41.78810	106.3217	6	1		061077	1	1.19	.81	12	<1	42
W22068		GOSHEN	41.84190	104.3247	8	1		100477		1.19	.81	12	<1	58
W23280		ALBANY	41.44190	105.8861	8	1		070776	3	1.19	.81	12	<1	58
L 8443		VINTA	41.07860	110.7914	7	1		082876	1	1.18	.80	12	<1	58
L10418		SUBLETTE	42.80630	110.5153	7	1		092876	1	1.18	.80	12	<1	55
W06562		HOT SPRINGS	43.54670	107.8011	7	1		090276	1	1.18	.80	12	<1	55
W22217		GOSHEN	41.82970	104.3842	8	1		090277		1.18	.80	12	<1	.
200396		JOHNSON	44.16440	106.6211	8	1		043076	1	1.18	.80	12	<1	58
200900		CAMPBELL	44.24550	105.6916	8	1		040976	9	1.18	.80	12	<1	50
220754		CONVERSE	42.58800	105.6117	7	1		090177	1	1.18	.80	12	<1	50
221102		CONVERSE	42.78140	105.2208	8	1		091077	1	1.18	.80	12	<1	.
L12181		TETON	43.67440	110.6664	7	1		090776	1	1.18	.80	12	<1	.
W08713		NATRONA	43.44360	106.5694	8	1		112677		1.17	.80	12	<1	55
W12565		FREMONT	42.64110	108.7194	6	1		062877	1	1.17	.80	12	<1	.
W22235		GOSHEN	41.77810	104.4767	8	1		090377		1.17	.80	12	<1	35
W22623		LARAMIE	41.03110	104.9492	8	1		100377		1.17	.80	12	<1	58
W22748		PLATTE	41.70750	104.6731	8	1		100477		1.17	.80	12	<1	58
W23262		ALBANY	41.45560	105.8064	8	1		071476	3	1.17	.80	12	<1	58
201699		CROOK	44.67720	105.0758	8	1		072476	1	1.17	.80	12	<1	50
216382		FREMONT	42.84530	107.6753	6	1		100677	1	1.17	.80	12	<1	.
216899		NATRONA	42.77190	107.3364	6	1		101577	1	1.17	.80	12	<1	.
L10333		LINCOLN	42.20780	110.9083	7	1		092476	1	1.16	.79	12	<1	55
L12212		TETON	43.49000	110.2267	7	1		090976	1	1.16	.79	12	<1	55
W22482		LARAMIE	41.05720	104.7189	8	1		092077		1.16	.79	12	<1	58
W22672		LARAMIE	41.51890	104.5694	8	1		100677		1.16	.79	12	<1	58
216479		NATRONA	42.72220	106.1325	6	1		103177	1	1.16	.79	12	<1	.
216681		NATRONA	42.90390	106.8297	8	1		102677	1	1.16	.79	12	<1	.
220413		ALBANY	42.12310	105.4153	7	1		082677	1	1.16	.79	12	<1	.
L 8446		VINTA	41.01810	110.7950	7	1		082876	1	1.15	.78	12	<1	55
L10602		LINCOLN	42.12220	110.6264	7	1		092976	1	1.15	.78	12	<1	55
200451		CAMPBELL	44.62300	105.2944	8	1		041276	1	1.15	.78	12	<1	50
220630		ALBANY	42.38750	105.9689	7	1		090177		1.15	.78	12	<1	.
220743		CONVERSE	42.56830	105.7447	7	1		090377	1	1.15	.78	12	<1	.
220832		CONVERSE	42.51890	105.9511	7	1		090377	1	1.15	.78	12	<1	.
220941		CONVERSE	42.82420	105.3289	8	1		090877	1	1.15	.78	12	<1	.
221901		NATRONA	42.52868	106.1181	6	1		110177	1	1.15	.78	12	<1	.
L 8160		LINCOLN	41.87500	110.8306	6	1		081076	1	1.14	.78	12	<1	55
L 8430		VINTA	41.04360	110.5514	7	1		082876	1	1.14	.78	12	<1	55
L 8433		VINTA	41.11420	110.6894	7	1		082876	1	1.14	.78	12	<1	55
L10148		LINCOLN	42.28170	110.9061	7	1		092076	1	1.14	.78	12	<1	55
L10329		LINCOLN	42.19060	110.9028	7	1		092476	1	1.14	.78	12	<1	55
L10467		LINCOLN	42.07610	110.5186	7	1		092476	1	1.14	.78	12	<1	55
L10554		SUBLETTE	42.34170	110.5333	7	1		092876	1	1.14	.78	12	<1	55
L10716		SUBLETTE	42.54560	110.1492	8	1		093076	1	1.14	.78	12	<1	55
L12592		SUBLETTE	43.24810	110.2389	7	1		091776	1	1.14	.78	12	<1	55
W08706		NATRONA	43.41000	106.5489	6	1		112677		1.14	.78	12	<1	.
W22566		LARAMIE	41.38690	104.9358	8	1		093077		1.14	.78	12	<1	58
W23019		PLATTE	41.85240	105.0083	7	1		061576	3	1.14	.78	12	<1	58
200141		CAMPBELL	44.78550	105.6961	10	1		040176	1	1.14	.78	12	<1	50

TABLE 51 • URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
200183		CAMPBELL	44.61680	105.6700	8	1		040376	1	1.14	.78	12	<1	50
200284		CAMPBELL	44.11000	105.7094	8	1		040476	1	1.14	.78	12	<1	50
200428		CAMPBELL	44.09520	105.5805	8	1		040676		1.14	.78	12	<1	50
217136		NATRONA	42.72750	106.8739	6	1		082277	3	1.14	.78	12	<1	
217825		NATRONA	42.46360	106.1386	6	1		092577	1	1.14	.78	12	<1	•
220748		CONVERSE	42.43250	105.5136	7	1		090177	1	1.14	.78	12	<1	•
221662		NIOBRARA	42.93420	104.8975	8	1		091077	1	1.14	.78	12	<1	•
L10167		LINCOLN	42.27940	110.8661	7	1		092176	1	1.13	.77	12	<1	55
W08041		JOHNSON	43.52110	106.1944	10	1		051776	9	1.13	.77	12	<1	•
W08953		NATRONA	43.34690	106.9531	6	1		090177	1	1.13	.77	12	<1	•
W09489		FREMONT	43.41560	107.9542	7	1		092877	1	1.13	.77	12	<1	•
W21318		CARBON	41.17750	106.7883	7	1		062677	1	1.13	.77	12	<1	42
W23031		ALBANY	41.64830	105.4219	7	1		061776	3	1.13	.77	12	<1	58
201019		JOHNSON	43.52110	106.1944	10	1		051776	9	1.13	.77	12	<1	50
216872		NATRONA	42.88810	107.3794	6	1		101277	1	1.13	.77	12	<1	•
218915		CARBON	42.08060	106.6772	6	1		092077	1	1.13	.77	12	<1	•
L 8315		VINTA	41.30220	110.2972	7	1		082276	1	1.12	.76	11	<1	55
L12337		TETON	43.36830	110.4444	7	1		091076	1	1.12	.76	11	<1	55
W12384		FREMONT	42.45060	108.4758	6	1		062477	3	1.12	.76	11	<1	35
218911		CARBON	42.10810	106.7072	8	1		092077	1	1.12	.76	11	<1	•
220143		GOSHEN	42.04720	104.5142	6	1		081877	1	1.12	.76	11	<1	•
L12157		TETON	43.85500	110.2694	8	1		090576	1	1.11	.75	11	<1	55
W08393		WASHAKIE	43.70750	107.6369	10	1		081076	1	1.11	.75	11	<1	•
W08560		HOT SPRINGS	43.51890	107.7911	7	1		090276	1	1.11	.75	11	<1	•
W20236		CARBON	41.42640	106.3800	7	1		072176	9	1.11	.75	11	<1	42
W20500		CARBON	41.16110	106.8889	7	1		060476	1	1.11	.75	11	<1	42
W20671		CARBON	41.05420	107.1672	6	1		072876	1	1.11	.75	11	<1	42
W21032		SWEETWATER	41.27560	107.9283	10	1		012577	1	1.11	.75	11	<1	42
216366		NATRONA	42.88080	107.4097	8	1		100577	1	1.11	.75	11	<1	•
217829		NATRONA	42.49840	106.0839	6	1		092677	1	1.11	.75	11	<1	•
221032		CONVERSE	42.88060	105.0706	8	1		091277	3	1.11	.75	11	<1	•
L10311		LINCOLN	42.02890	110.7800	6	1		092476	1	1.10	.75	11	<1	•
L10513		SUBLETTE	42.98670	110.2563	7	1		092876	1	1.10	.75	11	<1	55
L10540		SUBLETTE	42.34720	110.3311	7	1		092876	2	1.10	.75	11	<1	55
L12022		TETON	43.90810	110.4972	7	1		102177	1	1.10	.75	11	<1	55
L12428		SUBLETTE	43.09720	110.0222	7	1		091576	1	1.10	.75	11	<1	55
W08202		JOHNSON	43.62080	106.9222	6	1		070576	1	1.10	.75	11	<1	•
W12297		FREMONT	42.58440	108.4422	6	1		062277	1	1.10	.75	11	<1	35
W12489		FREMONT	42.37640	108.9853	7	1		062477	3	1.10	.75	11	<1	35
W21200		CARBON	41.97220	107.3108	6	1		061477	1	1.10	.75	11	<1	42
W21201		CARBON	41.95030	107.2756	6	1		061477	1	1.10	.75	11	<1	42
W21369		CARBON	41.55420	106.5739	6	1		062877	1	1.10	.75	11	<1	42
W22720		PLATTE	41.74060	104.8889	8	1		100277		1.10	.75	11	<1	58
W23290		ALBANY	41.65420	105.8197	8	1		070976	3	1.10	.75	11	<1	58
200270		CAMPBELL	44.23440	105.6644	8	1		040476	1	1.10	.75	11	<1	50
200460		CAMPBELL	44.42410	105.3758	8	1		041376	1	1.10	.75	11	<1	50
201489		JOHNSON	43.62080	106.9222	6	1		070576	1	1.10	.75	11	<1	50
201957		JOHNSON	44.03660	106.1763	8	1		101076	1	1.10	.75	11	<1	50
216496		NATRONA	42.72580	106.2964	8	1		110177	1	1.10	.75	11	<1	•
216937		NATRONA	42.74140	107.0633	6	1		101877	1	1.10	.75	11	<1	•
220760		CONVERSE	42.53420	105.5536	7	1		090277	1	1.10	.75	11	<1	•

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
221683		GOSHEN	42.48250	104.1531	8	1		091377	1	1.10	.75	11	<1	.
W12086		FREMONT	42.49250	108.1736	6	1		061977	1	1.09	.74	11	<1	35
W20345		CARBON	41.69190	106.5483	7	1		072076	1	1.09	.74	11	<1	42
200450		SHERIDAN	44.99250	106.4961	8	1		042076	1	1.09	.74	11	<1	50
216363		NATRONA	42.90440	107.3786	8	1		100577	1	1.09	.74	11	<1	.
220406		ALBANY	42.00860	105.2981	7	1		082777	1	1.09	.74	11	<1	.
221037		CONVERSE	42.93000	105.0261	8	1		091277	1	1.09	.74	11	<1	.
L10597		LINCOLN	42.09640	110.7211	7	1		092976	1	1.08	.73	11	<1	55
L12365		TETON	43.96110	110.2742	7	1		091276	1	1.08	.73	11	<1	55
W08544		WASHAKIE	43.55500	107.3100	6	1		090176	1	1.08	.73	11	<1	.
W08878		NATRONA	43.11280	107.4833	8	1		082477	1	1.08	.73	11	<1	.
200269		CAMPBELL	44.24630	105.7030	8	1		040476	1	1.08	.73	11	<1	50
216410		NATRONA	42.83530	107.4006	6	1		110277	1	1.08	.73	11	<1	.
L 8048		UINTA	41.38000	110.6633	10	1		080476	1	1.07	.73	11	<1	55
L 8669		LINCOLN	41.94970	110.4172	7	1		092676	1	1.07	.73	11	<1	55
W08174		JOHNSON	43.65440	107.0672	6	1		070476	1	1.07	.73	11	<1	.
W08252		WASHAKIE	43.59500	107.1044	6	1		071076	1	1.07	.73	11	<1	.
W08388		WASHAKIE	43.77420	107.4403	10	1		080976	1	1.07	.73	11	<1	.
W09449		NATRONA	43.32330	107.4006	7	1		092777	1	1.07	.73	11	<1	.
W20686		CARBON	41.26420	107.2547	7	1		072776	3	1.07	.73	11	<1	42
W22866		ALBANY	41.37060	105.8897	8	1		070776	3	1.07	.73	11	<1	58
W23371		ALBANY	41.13750	105.8658	8	1		120976	1	1.07	.73	11	<1	58
201461		JOHNSON	43.65440	107.0672	6	1		070476	1	1.07	.73	11	<1	50
220919		CONVERSE	42.85060	105.2633	8	1		090777	1	1.07	.73	11	<1	.
L12363		TETON	43.59250	110.2628	6	1		091276	1	1.06	.72	11	<1	55
W08559		HOT SPRINGS	43.52220	107.7600	7	1		090276	1	1.06	.72	11	<1	.
W12512		FREMONT	42.82190	108.7711	7	1		062777	3	1.06	.72	11	<1	35
W20663		CARBON	41.09560	107.3519	7	1		072676	1	1.06	.72	11	<1	42
W21319		CARBON	41.18560	106.8492	6	1		062677	1	1.06	.72	11	<1	42
W22167		GOSHEN	41.91420	104.3125	8	1		093077		1.06	.72	11	<1	58
W22456		LARAMIE	41.25080	104.2711	8	1		092177		1.06	.72	11	<1	58
W23030		ALBANY	41.64660	105.4986	7	1		061776	3	1.06	.72	11	<1	58
217019		CONVERSE	42.94110	106.0378	8	1		081477		1.06	.72	11	<1	.
L10524		SUBLETTE	42.94580	110.2903	7	1		092976	1	1.05	.71	11	<1	55
L12220		TETON	43.56890	110.2097	7	1		090976	1	1.05	.71	11	<1	55
L12539		SUBLETTE	43.04720	110.2125	7	1		091576	1	1.05	.71	11	<1	55
W21282		CARBON	41.64060	107.3789	6	1		062177	1	1.05	.71	11	<1	42
W21293		CARBON	41.70750	107.4894	10	1		062377	1	1.05	.71	11	<1	42
W22002		GOSHEN	41.88190	104.2911	6	1		100377		1.05	.71	11	<1	58
220798		CONVERSE	42.84670	105.6194	8	1		090777	1	1.05	.71	11	<1	.
221013		CONVERSE	42.45670	105.5839	7	1		091177	1	1.05	.71	11	<1	.
221807		NATRONA	42.69170	106.8875	6	1		102877	1	1.05	.71	11	<1	.
L10202		LINCOLN	42.16110	111.0406	6	1		092376	1	1.04	.71	11	<1	55
L12361		TETON	43.57110	110.2928	6	1		091276	1	1.04	.71	11	<1	55
W08875		FREMONT	43.07970	107.4922	8	1		082477	1	1.04	.71	11	<1	.
W09487		FREMONT	43.40640	107.9550	8	1		092877	1	1.04	.71	11	<1	.
W12052		SUBLETTE	42.97970	109.9372	7	1		072677	1	1.04	.71	11	<1	35
W20299		CARBON	41.01440	106.5219	7	1		072476	1	1.04	.71	11	<1	42
216793		FREMONT	42.26530	107.9397	6	1		101577	1	1.04	.71	11	<1	.
220118		GOSHEN	42.02720	104.4014	8	2		081777	9	1.04	.71	11	<1	.
L10156		LINCOLN	42.42670	110.8678	7	1		092176	1	1.03	.70	11	<1	55

TABLE 51 . URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
L12239		TETON	43.57690	110.1825	7	1		091076	1	1.03	.70	11	<1	55
W09265		NATRONA	43.21360	106.1431	8	1		091477	1	1.03	.70	11	<1	.
W12026		SUBLETTE	42.85690	109.7508	7	1		072877	1	1.03	.70	11	<1	35
W23075		ALBANY	41.94000	105.4122	6	1		062176	3	1.03	.70	11	<1	58
200008		CAMPBELL	44.34220	105.1861	8	1		032876	1	1.03	.70	11	<1	50
200773		SHERIDAN	44.68660	106.5397	10	1		042276	1	1.03	.70	11	<1	50
217541		FREMONT	42.28360	107.7344	7	1		091377	1	1.03	.70	11	<1	.
217969		CARBON	42.31690	106.7969	6	1		092977	1	1.03	.70	11	<1	.
L12206		TETON	43.45970	110.1686	7	1		090976	1	1.02	.69	10	<1	55
W08865		NATRONA	43.11560	107.3486	8	1		082477	1	1.02	.69	10	<1	.
W08962		NATRONA	43.28280	106.8264	6	1		090177	1	1.02	.69	10	<1	.
W20106		CARBON	41.53970	107.5219	7	1		052776	9	1.02	.69	10	<1	42
W21298		CARBON	41.47690	107.3833	6	1		062477	1	1.02	.69	10	<1	42
W22615		LARAMIE	41.13390	104.9056	8	1		100377		1.02	.69	10	<1	58
W22985		LARAMIE	41.49940	105.2594	7	1		070176	3	1.02	.69	10	<1	58
216863		FREMONT	42.90170	107.4944	7	1		101277	1	1.02	.69	10	<1	.
220470		ALBANY	42.38830	105.7044	7	1		083077	1	1.02	.69	10	<1	.
L10582		LINCOLN	42.21110	110.5483	7	1		092976	1	1.01	.69	10	<1	55
L12616		SUBLETTE	43.13940	110.1675	7	1		091776	1	1.01	.69	10	<1	55
W12379		FREMONT	42.40500	108.3831	6	1		062377	1	1.01	.69	10	<1	35
W21014		CARBON	41.63170	107.4603	10	1		011477	1	1.01	.69	10	<1	42
W22800		ALBANY	41.45310	105.3233	7	1		063076	3	1.01	.69	10	<1	58
200107		CAMPBELL	44.80050	105.4700	8	1		033076	1	1.01	.69	10	<1	50
221663		NIOBRARA	42.91580	104.8844	8	1		091077	1	1.01	.69	10	<1	.
L10397		LINCOLN	42.16940	110.4042	6	1		092776	1	1.00	.68	10	<1	55
L10696		SUBLETTE	42.57920	110.0133	7	1		092976	1	1.00	.68	10	<1	55
L12004		TETON	43.90250	110.1569	7	1		101677	1	1.00	.68	10	<1	55
L12010		TETON	43.92250	110.2072	7	1		101777	1	1.00	.68	10	<1	55
L12031		TETON	43.97030	110.3700	7	1		102277	1	1.00	.68	10	<1	55
L12048		TETON	43.88640	110.3828	7	1		102377	1	1.00	.68	10	<1	55
L12087		TETON	43.66530	110.6792	7	1		102077	1	1.00	.68	10	<1	55
L12244		TETON	43.39310	110.7461	7	1		090576	1	1.00	.68	10	<1	55
L12497		SUBLETTE	43.06470	110.4794	7	1		091676	1	1.00	.68	10	<1	55
W08418		WASHAKIE	43.67110	107.2408	6	1		060676	1	1.00	.68	10	<1	.
W08555		HOT SPRINGS	43.56500	107.7028	7	1		090276	1	1.00	.68	10	<1	.
W12444		FREMONT	42.65970	108.6672	7	1		062777	1	1.00	.68	10	<1	35
W12759		SWEETWATER	42.05970	109.0144	6	1		071577	1	1.00	.68	10	<1	35
W23035		ALBANY	41.72060	105.2917	7	1		061776	3	1.00	.68	10	<1	58
216364		NATRONA	42.88750	107.3792	8	1		100577	1	1.00	.68	10	<1	.
217020		NATRONA	42.90750	106.1400	8	1		081477		1.00	.68	10	<1	.
217378		CARBON	42.23530	107.3675	6	1		090577	3	1.00	.68	10	<1	.
217879		CARBON	42.34830	106.4278	6	1		092877	1	1.00	.68	10	<1	.
220418		ALBANY	42.21560	105.5397	7	1		082877	1	1.00	.68	10	<1	.
L10198		LINCOLN	42.27560	111.0306	7	1		092376	1	.99	.67	10	<1	55
L10235		LINCOLN	42.97780	110.7686	7	1		092076	1	.99	.67	10	<1	55
L10702		SUBLETTE	42.59560	110.1306	7	1		092976	1	.99	.67	10	<1	55
L12385		TETON	43.63970	110.5217	7	1		091276	1	.99	.67	10	<1	55
W08564		HOT SPRINGS	43.58280	107.8261	7	1		090276	1	.99	.67	10	<1	.
W08935		NATRONA	43.12190	106.9600	6	1		083077	1	.99	.67	10	<1	.
W20997		CARBON	41.22250	107.7381	10	1		012377	1	.99	.67	10	<1	42
W22627		LARAMIE	41.09140	104.9947	8	1		100477		.99	.67	10	<1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
W22921		LARAMIE	41.19560	105.2336	7	1		061776	3	.99	.67	10	<1	58
W23314		ALBANY	41.48220	105.6025	8	1		070976	3	.99	.67	10	<1	58
W23366		ALBANY	41.19640	105.9422	8	1		120976	1	.99	.67	10	<1	58
200120		CAMPBELL	44.83160	105.4136	8	1		033176	1	.99	.67	10	<1	50
216345		FREMONT	42.99060	107.6150	8	1		100577	1	.99	.67	10	<1	•
216528		CARBON	42.35390	106.5083	6	1		100277	1	.99	.67	10	<1	•
221545		CONVERSE	42.99190	105.9722	6	1		090877	1	.99	.67	10	<1	•
L 8045		LINCOLN	41.98470	110.5250	7	1		080376	1	.98	.67	10	<1	55
L 8162		LINCOLN	41.89220	110.8347	7	1		061076	1	.98	.67	10	<1	55
L10136		LINCOLN	42.32760	110.9617	6	1		092076	1	.98	.67	10	<1	55
L12202		TETON	43.64670	110.7536	7	1		090876	1	.98	.67	10	<1	55
L12481		LINCOLN	43.07970	110.8383	7	1		091476	1	.98	.67	10	<1	55
W20635		CARBON	41.24030	107.3181	7	1		072776	3	.98	.67	10	<1	42
200132		CAMPBELL	44.70160	105.6836	8	1		033176	1	.98	.67	10	<1	50
218985		CONVERSE	42.48420	106.0125	6	1		092777	1	.98	.67	10	<1	•
220117		GOSHEN	42.04830	104.4297	6	1		081777	1	.98	.67	10	<1	•
L 8477		VINTA	41.01750	110.4783	7	1		082976	1	.97	.66	10	<1	55
L12218		TETON	43.52140	110.1867	7	1		090976	1	.97	.66	10	<1	55
L12350		TETON	43.69110	110.4194	7	1		091076	1	.97	.66	10	<1	55
L12369		TETON	43.53640	110.2861	7	1		091276	1	.97	.66	10	<1	55
L12370		TETON	43.39610	110.2903	7	1		091276	1	.97	.66	10	<1	55
L12634		SUBLETTE	43.05780	110.2681	7	1		092676	1	.97	.66	10	<1	55
W09380		FREMONT	43.26670	107.6311	8	1		092477	1	.97	.66	10	<1	•
W20130		ALBANY	41.02390	106.0872	7	1		070276	3	.97	.66	10	<1	42
200060		CAMPBELL	44.36690	105.3494	10	1		032876	1	.97	.66	10	<1	50
200123		CAMPBELL	44.84050	105.3402	6	1		033176	1	.96	.65	10	<1	50
220817		CONVERSE	42.54610	105.7994	6	1		090377	1	.96	.65	10	<1	•
L 8163		LINCOLN	41.93690	110.8583	6	1		061076	1	.95	.65	10	<1	55
L10243		LINCOLN	42.90970	110.7204	7	1		092076	1	.95	.65	10	<1	55
L10306		LINCOLN	42.10250	110.8311	7	1		092476	1	.95	.65	10	<1	55
L12506		SUBLETTE	43.15000	110.2542	7	1		091676	1	.95	.65	10	<1	55
L12524		LINCOLN	43.00060	110.6144	7	1		091776	1	.95	.65	10	<1	55
L12560		SUBLETTE	43.33470	110.0172	6	1		091676	1	.95	.65	10	<1	55
W08825		NATRONA	43.41500	106.9961	8	1		082277	1	.95	.65	10	<1	•
W12109		SWEETWATER	42.00560	108.0514	6	1		061677	1	.95	.65	10	<1	35
W12564		FREMONT	42.61720	108.7300	6	1		062877	1	.95	.65	10	<1	35
W13300		SUBLETTE	42.70110	109.3597	7	1		072477	1	.95	.65	10	<1	35
W23370		ALBANY	41.17170	105.8633	8	1		120976	1	.95	.65	10	<1	58
200281		CAMPBELL	44.12630	105.7186	8	1		040476	1	.95	.65	10	<1	50
200988		JOHNSON	44.10270	106.5400	10	1		052076	1	.95	.65	10	<1	50
220613		CONVERSE	42.46190	105.8353	6	1		083077	1	.95	.65	10	<1	•
L10033		SUBLETTE	42.94530	110.0050	10	1		091676	1	.94	.64	10	<1	55
W08721		NATRONA	43.39390	106.3847	6	1		112677		.94	.64	10	<1	•
W21356		CARBON	41.17500	106.3856	7	1		062677	1	.94	.64	10	<1	42
W22622		LARAMIE	41.04610	104.9067	8	1		100377		.94	.64	10	<1	58
216801		NATRONA	42.74060	107.3861	7	1		101477	1	.94	.64	10	<1	•
217388		CARBON	42.19630	107.0528	7	1		090777	3	.94	.64	10	<1	•
220411		ALBANY	42.09060	105.3906	6	1		082777	1	.94	.64	10	<1	•
220823		CONVERSE	42.66720	105.8697	6	1		090477	1	.94	.64	10	<1	•
L12354		TETON	43.66250	110.3764	7	1		091076	1	.93	.63	9	<1	55
W12084		FREMONT	42.51110	108.1389	7	1		061977	1	.93	.63	9	<1	35

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W13265		SUBLETTE	42.58750	109.4942	8	1		072677		.93	.63	9	<1	35
W20619		CARBON	41.03940	107.1264	7	1		072676	3	.93	.63	9	<1	42
W22142		GOSHEN	41.88220	104.0778	8	1		092177		.93	.63	9	<1	58
W22846		ALBANY	41.29750	105.4561	6	1		063076		.93	.63	9	<1	58
216261		FREMONT	42.97390	107.7853	8	1		100377	1	.93	.63	9	<1	.
217259		NATRONA	42.60360	107.1264	6	1		090677	1	.93	.63	9	<1	.
220838		CONVERSE	42.61360	105.8908	6	1		090377	1	.93	.63	9	<1	.
220910		CONVERSE	42.93750	105.3517	8	1		090677	1	.93	.63	9	<1	.
221115		CONVERSE	42.89310	105.2208	8	1		091077	1	.93	.63	9	<1	.
L 8335		VINTA	41.02610	110.1678	7	1		082276	1	.92	.63	9	<1	55
L10590		LINCOLN	42.04110	110.7294	7	1		092976	1	.92	.63	9	<1	55
L12479		LINCOLN	43.09890	110.8444	7	1		091476	1	.92	.63	9	<1	55
L12490		SUBLETTE	43.11720	110.3794	7	1		091676	1	.92	.63	9	<1	55
L12519		SUBLETTE	43.16390	110.5094	7	1		091776	1	.92	.63	9	<1	55
L12603		SUBLETTE	43.19310	110.4042	7	1		091776	1	.92	.63	9	<1	55
W21317		CARBON	41.06860	106.8000	7	1		062777	1	.92	.63	9	<1	42
W21324		CARBON	41.11470	106.7825	7	1		062777	1	.92	.63	9	<1	42
W22023		GOSHEN	41.97970	104.6525	8	1		100577		.92	.63	9	<1	58
W22170		GOSHEN	41.73280	104.1694	8	1		092977		.92	.63	9	<1	58
W22233		GOSHEN	41.79390	104.5503	8	1		090377		.92	.63	9	<1	58
216999		NATRONA	42.95750	106.5144	8	1		102777	9	.92	.63	9	<1	.
220206		PLATTE	42.41470	104.7066	8	1		081977	1	.92	.63	9	<1	.
220207		PLATTE	42.43690	104.6661	8	1		081977	1	.92	.63	9	<1	.
220551		ALBANY	42.30580	105.6553	7	1		082877	1	.92	.63	9	<1	.
220834		CONVERSE	42.51360	105.9556	7	1		090377	1	.92	.63	9	<1	.
220844		NIOBRARA	42.63560	104.8853	8	1		090777	3	.92	.63	9	<1	.
L10608		LINCOLN	42.30500	110.7333	7	1		092976	1	.91	.62	9	<1	55
W12578		FREMONT	42.70500	108.8481	7	1		062977	1	.91	.62	9	<1	35
W12582		FREMONT	42.69640	108.8078	7	1		062977	1	.91	.62	9	<1	35
W13006		SUBLETTE	42.45690	109.1344	6	1		071977	3	.91	.62	9	<1	35
W20609		CARBON	41.17110	106.5267	7	1		072476	3	.91	.62	9	<1	42
W20666		CARBON	41.07720	107.3289	7	1		072676	1	.91	.62	9	<1	42
W22054		GOSHEN	41.60440	104.1367	8	1		100777		.91	.62	9	<1	58
W22393		LARAMIE	41.23780	104.3494	8	1		091777		.91	.62	9	<1	58
200190		CAMPBELL	44.80720	105.6638	8	1		040376	1	.91	.62	9	<1	50
217368		CARBON	42.24440	107.3017	7	1		090577	3	.91	.62	9	<1	.
217938		FREMONT	42.66250	107.9881	6	1		100777	1	.91	.62	9	<1	.
217974		CARBON	42.33470	106.8481	6	1		092977	1	.91	.62	9	<1	.
220362		ALBANY	42.25610	105.5828	7	1		082677	1	.91	.62	9	<1	.
221579		NIOBRARA	42.99190	104.8550	8	1		090977	1	.91	.62	9	<1	.
L10031		SUBLETTE	42.85310	110.0764	7	1		091576	1	.90	.61	9	<1	55
L10354		LINCOLN	42.15280	110.7325	7	1		092576	1	.90	.61	9	<1	55
L12069		TETON	43.95690	110.9342	7	1		102677	1	.90	.61	9	<1	55
L12596		SUBLETTE	43.20420	110.3639	7	1		091776	1	.90	.61	9	<1	55
W08203		JOHNSON	43.65410	106.8708	8	1		070576	1	.90	.61	9	<1	.
W09275		NATRONA	43.08530	106.3061	6	1		091577	1	.90	.61	9	<1	.
W09513		FREMONT	43.42500	107.6275	8	1		092977	1	.90	.61	9	<1	.
W12494		FREMONT	42.47170	108.9011	7	1		062477	1	.90	.61	9	<1	35
W21011		CARBON	41.67080	107.3617	10	1		011477	1	.90	.61	9	<1	42
W23375		ALBANY	41.22720	105.7700	8	1		120976	1	.90	.61	9	<1	58
200301		CAMPBELL	44.95860	105.2669	8	1		040676	1	.90	.61	9	<1	50

TABLE 51 . URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
201490		JOHNSON	43.65410	106.8708	8	1		070576	1	.90	.61	9	<1	50
217011		NATRONA	42.88030	106.2011	8	1		081477	1	.90	.61	9	<1	.
221181		NIOBRARA	42.93190	104.7297	8	1		091577	1	.90	.61	9	<1	.
221906		NATRONA	42.52080	106.1086	6	1		110177	1	.90	.61	9	<1	.
L10137		LINCOLN	42.26830	110.9622	6	1		092076	1	.89	.61	9	<1	55
L12630		LINCOLN	43.09000	110.7417	7	1		092076	1	.89	.61	9	<1	55
W08417		WASHAKIE	43.64860	107.2475	6	1		080876	1	.89	.61	9	<1	.
W08582		HOT SPRINGS	43.67280	107.9678	6	1		090176	1	.89	.61	9	<1	.
217512		SWEETWATER	42.23360	107.6575	8	1		091377		.89	.61	9	<1	.
220531		ALBANY	42.20610	105.4142	6	1		082677	1	.89	.61	9	<1	.
220607		ALBANY	42.34390	105.8397	7	1		082977	3	.89	.61	9	<1	.
220917		CONVERSE	42.77500	105.3328	8	1		090777	1	.89	.61	9	<1	.
L10498		SUBLETTE	42.76530	110.5292	7	1		092876	1	.88	.60	9	<1	55
L12191		TETON	43.85140	110.5094	7	1		090776	1	.88	.60	9	<1	55
L12580		SUBLETTE	43.45940	110.0233	7	1		091676	1	.88	.60	9	<1	55
W09516		FREMONT	43.39250	107.6569	7	1		092977	1	.88	.60	9	<1	.
W12061		SUBLETTE	42.86360	109.8992	7	1		072877	1	.88	.60	9	<1	35
W12719		FREMONT	42.83610	108.6883	7	1		070477	3	.88	.60	9	<1	35
W20340		CARBON	41.64470	106.4603	7	1		072076	3	.88	.60	9	<1	42
W20867		CARBON	41.06140	107.2947	7	1		072976	1	.88	.60	9	<1	42
220478		ALBANY	42.43190	105.7003	6	1		090177	3	.88	.60	9	<1	.
220757		CONVERSE	42.58310	105.5517	8	1		090177	1	.88	.60	9	<1	.
220813		CONVERSE	42.86530	105.4744	8	1		090577	1	.88	.60	9	<1	.
L10161		LINCOLN	42.37470	110.8556	7	1		092176	1	.87	.59	9	<1	55
W08179		JOHNSON	43.62220	107.0622	6	1		070476	1	.87	.59	9	<1	.
W08248		JOHNSON	43.55610	107.0888	6	1		071076	1	.87	.59	9	<1	.
200080		CAMPBELL	44.62770	105.2555	8	1		032976	1	.87	.59	9	<1	50
201466		JOHNSON	43.62220	107.0622	6	1		070476	1	.87	.59	9	<1	50
217069		NATRONA	42.70170	106.4653	6	1		081777		.87	.59	9	<1	.
217245		CARBON	42.33580	107.3200	7	1		090177	3	.87	.59	9	<1	.
217374		CARBON	42.20920	107.2278	6	1		090577	3	.87	.59	9	<1	.
221536		ALBANY	42.06140	105.4167	7	1		082577	1	.87	.59	9	<1	.
L10191		LINCOLN	42.30390	110.7750	7	1		092176	1	.86	.58	9	<1	55
L12182		TETON	43.66000	110.6883	7	1		090776	1	.86	.58	9	<1	55
W08011		JOHNSON	43.70050	106.6400	10	1		050776		.86	.58	9	<1	.
W08312		WASHAKIE	43.56280	107.4725	7	1		080776	1	.86	.58	9	<1	.
W08894		NATRONA	43.16500	107.2200	8	1		082577	1	.86	.58	9	<1	.
W12435		FREMONT	42.41250	108.7417	6	1		062477	1	.86	.58	9	<1	35
W20062		CARBON	41.47080	107.7586	10	1		052376	3	.86	.58	9	<1	42
W22404		LARAMIE	41.23030	104.4100	8	1		091777		.86	.58	9	<1	58
W22901		ALBANY	41.06250	105.4017	7	1		061676	3	.86	.58	9	<1	58
W23041		PLATTE	41.77810	105.0136	6	1		061676	3	.86	.58	9	<1	58
200045		CAMPBELL	44.24440	105.2125	8	1		033076	1	.86	.58	9	<1	50
200837		SHERIDAN	44.84720	106.9977	6	1		042676		.86	.58	9	<1	50
200887		JOHNSON	43.70050	106.6400	10	1		050776		.86	.58	9	<1	50
220051		GOSHEN	42.03080	104.2647	8	1		061677	1	.86	.58	9	<1	.
221355		NIOBRARA	42.88750	104.1342	7	1		091677	1	.86	.58	9	<1	.
L10005		TETON	43.91110	110.1333	7	1		101677	1	.85	.58	9	<1	55
L10034		TETON	43.99940	110.3178	7	1		102277	1	.85	.58	9	<1	55
L10036		TETON	43.99110	110.2989	7	1		102377	1	.85	.58	9	<1	55
L12217		TETON	43.52080	110.1844	7	1		090976	1	.85	.58	9	<1	55

TABLE 51 . URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
L12351		TETON	43.65610	110.4000	7	1		091076	1	.85	.58	9	<1	55
L12352		TETON	43.65670	110.3978	7	1		091076	1	.85	.58	9	<1	55
L12387		TETON	43.63970	110.5681	7	1		091276	1	.85	.58	9	<1	55
L12509		SUBLETTE	43.19720	110.2650	7	1		091676	1	.85	.58	9	<1	55
W12425		FREMONT	42.50530	108.6258	7	1		062477	1	.85	.58	9	<1	35
W20303		CARBON	41.58390	106.4903	10	1		072276	3	.85	.58	9	<1	42
W22003		GOSHEN	41.88560	104.3475	8	1		100377		.85	.58	9	<1	58
W22673		LARAMIE	41.54060	104.5397	8	1		100677		.85	.58	9	<1	58
W23068		PLATTE	41.65040	105.2772	6	1		062176	3	.85	.58	9	<1	58
W23318		ALBANY	41.44560	105.5439	8	1		070976	3	.85	.58	9	<1	58
W23362		ALBANY	41.14640	105.9811	8	1		120976	1	.85	.58	9	<1	58
200255		CAMPBELL	44.13270	105.6505	10	1		040376	1	.85	.58	9	<1	50
216339		FREMONT	42.96940	107.5350	8	1		100577	1	.85	.58	9	<1	.
216881		NATRONA	42.85890	107.3550	6	1		101377	1	.85	.58	9	<1	.
217363		CARBON	42.23720	107.2209	6	1		090677	1	.85	.58	9	<1	.
L 8488		SWEETWATER	41.04140	110.0461	7	1		082976	1	.84	.57	9	<1	55
L10569		LINCOLN	42.41280	110.5622	7	1		092876	1	.84	.57	9	<1	55
W08059		JOHNSON	43.69770	106.4083	8	1		051176	1	.84	.57	9	<1	.
W08108		JOHNSON	43.88330	106.5133	6	1		052076	1	.84	.57	9	<1	.
W08281		JOHNSON	43.91270	107.0516	6	1		071476	1	.84	.57	9	<1	.
W08431		WASHAKIE	43.86250	107.3047	7	1		080976	1	.84	.57	9	<1	.
W08607		FREMONT	43.42110	107.6619	8	1		092977	1	.84	.57	9	<1	.
W22070		GOSHEN	41.78280	104.3428	8	1		100477		.84	.57	9	<1	58
201114		JOHNSON	43.88330	106.5133	8	1		052076	1	.84	.57	9	<1	50
201766		JOHNSON	44.10000	106.0622	10	1		100976	1	.84	.57	9	<1	50
L 8275		VINTA	41.03330	110.9667	7	1		081776	1	.83	.56	8	<1	55
L10201		LINCOLN	42.21720	111.0239	7	1		092376	1	.83	.56	8	<1	55
L10607		LINCOLN	42.30500	110.7311	7	1		092976	1	.83	.56	8	<1	55
L12234		TETON	43.57440	110.1417	7	1		090976	1	.83	.56	8	<1	55
L12427		SUBLETTE	43.10190	110.0236	7	1		091576	1	.83	.56	8	<1	55
L12525		LINCOLN	43.03330	110.6089	7	1		091776	1	.83	.56	8	<1	55
W08474		WASHAKIE	43.60360	107.2025	6	1		081476	1	.83	.56	8	<1	.
W20182		ALBANY	41.48670	106.0211	9	1		071476	3	.83	.56	8	<1	42
W20234		CARBON	41.50170	106.4575	7	1		072176	9	.83	.56	8	<1	42
W20772		ALBANY	41.23470	106.1619	7	1		070376	3	.83	.56	8	<1	42
W22840		ALBANY	41.58470	105.3550	7	1		070176	3	.83	.56	8	<1	58
W23477		LARAMIE	41.16500	105.0864	8	1		060777	1	.83	.56	8	<1	58
201740		CAMPBELL	44.07550	105.8816	8	1		100976	1	.83	.56	8	<1	50
216655		CARBON	42.15830	106.7122	6	1		102877	1	.83	.56	8	<1	.
217275		CARBON	42.31250	107.3797	6	1		090177	3	.83	.56	8	<1	.
217480		CARBON	42.09190	106.1839	6	1		091677	9	.83	.56	8	<1	.
220727		CONVERSE	42.53810	105.6733	7	1		090177	1	.83	.56	8	<1	.
221001		CONVERSE	42.74560	105.2833	8	1		090877	1	.83	.56	8	<1	.
L10124		LINCOLN	42.41830	110.9817	7	1		092076	1	.82	.56	8	<1	55
L10319		LINCOLN	42.22720	110.7972	6	1		092476	1	.82	.56	8	<1	55
L10321		LINCOLN	42.18890	110.7617	6	1		092476	1	.82	.56	8	<1	55
L12214		TETON	43.53690	110.2267	7	1		090976	1	.82	.56	8	<1	55
L12324		TETON	43.20500	110.7600	7	1		090976	1	.82	.56	8	<1	55
L12456		LINCOLN	43.02640	111.0400	7	1		091476	1	.82	.56	8	<1	55
W08276		JOHNSON	43.95110	107.0572	10	1		071476	1	.82	.56	8	<1	.
W08375		WASHAKIE	43.85940	107.5472	10	1		080776	1	.82	.56	8	<1	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W08892		NATRONA	43.07110	107.1964	8	1		062577	1	.82	.56	8	<1	.
W09273		NATRONA	43.06310	106.3128	8	1		091577	1	.82	.56	8	<1	.
W21148		CARBON	41.92250	106.4042	W	1		013177	1	.82	.56	8	<1	42
W22403		LARAMIE	41.21110	104.4204	8	1		091777		.82	.56	8	<1	58
W22616		LARAMIE	41.15000	104.9611	8	1		100377		.82	.56	8	<1	58
W22618		LARAMIE	41.14280	104.9492	8	1		100377		.82	.56	8	<1	58
200031		CROOK	44.43690	105.0088	10	1		032876	1	.82	.56	8	<1	50
201302		SHERIDAN	44.85770	107.0766	7	1		051376	1	.82	.56	8	<1	50
220680		CONVERSE	42.57580	105.9058	7	1		090377	1	.82	.56	8	<1	.
221040		CONVERSE	42.96390	105.0258	8	1		091277	1	.82	.56	8	<1	.
L10241		LINCOLN	42.92220	110.7063	7	1		092076	1	.81	.55	8	<1	55
L10561		LINCOLN	42.29390	110.5900	7	1		092676	1	.81	.55	8	<1	55
L12140		TETON	43.63940	110.1250	7	1		090576	1	.81	.55	8	<1	55
L12333		TETON	43.31250	110.5003	7	1		091076	1	.81	.55	5	<1	55
W08714		NATRONA	43.43140	106.5797	6	1		112677		.81	.55	8	<1	.
W08948		NATRONA	43.35080	106.8458	6	1		090177	1	.81	.55	8	<1	.
W20441		CARBON	41.39360	106.6986	7	1		060476	1	.81	.55	8	<1	42
W20865		CARBON	41.29750	107.2006	7	1		072976	3	.81	.55	8	<1	42
W22999		ALBANY	41.31890	105.3489	7	1		062376	3	.81	.55	8	<1	58
W23024		ALBANY	41.71970	105.4519	7	1		061676	3	.81	.55	8	<1	58
216692		NATRONA	42.95720	106.8972	6	1		102677	1	.81	.55	8	<1	.
217373		CARBON	42.22000	107.2203	6	1		090577	3	.81	.55	8	<1	.
220390		ALBANY	42.26330	105.7767	6	1		082677	1	.81	.55	8	<1	.
220764		CONVERSE	42.55780	105.5967	7	1		090277	1	.81	.55	8	<1	.
L10008		LINCOLN	42.91940	111.0250	7	1		091976	1	.80	.54	8	<1	55
L10595		LINCOLN	42.05720	110.6961	7	1		092976	1	.80	.54	8	<1	55
L12032		TETON	43.97440	110.3719	7	1		102277	1	.80	.54	8	<1	55
L12064		TETON	43.89830	110.8628	7	1		102677	1	.80	.54	8	<1	55
L12113		TETON	43.98670	110.9892	7	1		102777	1	.80	.54	8	<1	55
L12534		TETON	43.21500	110.6433	7	1		091776	1	.80	.54	8	<1	55
W12077		FREMONT	42.36280	108.0278	6	1		061877	1	.80	.54	8	<1	35
W20684		CARBON	41.31560	107.2522	7	1		072776	3	.80	.54	8	<1	42
W23044		PLATTE	41.75830	105.0683	6	1		061676	3	.80	.54	8	<1	58
X100589	LYMAN	WYOMING	.0000000	.0000000	42	1		093054		.80	.54	8	<1	15
X100732		TETON	43.28890	110.6350	1	1		062676		.80	.54	8	<1	17
200810		JOHNSON	44.31190	106.6997	8	1		042376	1	.80	.54	8	<1	50
201767		JOHNSON	44.09220	106.0255	8	1		100976	1	.80	.54	8	<1	50
220971		CONVERSE	42.90330	105.5192	8	1		090877	1	.80	.54	8	<1	.
L 8129		LINCOLN	41.86170	110.4056	10	1		060676	1	.79	.54	8	<1	55
L10126		LINCOLN	42.39830	111.0125	7	1		092076	1	.79	.54	8	<1	55
L12194		TETON	43.78890	110.7317	W	1		090876	1	.79	.54	8	<1	55
L12227		TETON	43.53080	110.0733	7	1		090976	1	.79	.54	8	<1	55
L12393		TETON	43.71750	110.5236	7	1		091276	1	.79	.54	8	<1	55
W08540		WASHAKIE	43.58720	107.2639	6	1		090176	1	.79	.54	8	<1	.
W13109		SUBLETTE	42.75500	109.4103	7	1		072477	1	.79	.54	8	<1	35
W13221		SUBLETTE	42.55560	109.6822	8	1		072677	1	.79	.54	8	<1	35
W21285		CARBON	41.29000	107.4161	6	1		062277	1	.79	.54	8	<1	42
W22845		ALBANY	41.26330	105.2804	7	1		063076		.79	.54	8	<1	58
200288		CAMPBELL	44.07770	105.7227	8	1		040576	1	.79	.54	8	<1	50
200353		CAMPBELL	44.91770	105.4450	8	1		040676	1	.79	.54	8	<1	50
200398		JOHNSON	44.12770	106.5872	8	1		043076	1	.79	.54	8	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
201883		JOHNSON	44.39270	106.8177	7	1		052976	1	.79	.54	8	<1	50
L12240		TETON	43.56530	110.1872	7	1		091076	1	.78	.53	8	<1	55
L12594		SUBLETTE	43.24610	110.2272	7	1		091776	1	.78	.53	8	<1	55
W08180		JOHNSON	43.63830	107.0850	6	1		070476		.78	.53	8	<1	.
W08824		NATRONA	43.40190	106.9861	8	1		082277		.78	.53	8	<1	.
W13311		SUBLETTE	42.71030	109.3925	7	1		072677	1	.78	.53	8	<1	35
W22782		LARAMIE	41.12560	105.2669	7	1		082476	3	.78	.53	8	<1	58
200381		CAMPBELL	44.35580	105.7966	8	1		040776	1	.78	.53	8	<1	50
201467		JOHNSON	43.63830	107.0850	6	1		070476		.78	.53	8	<1	50
220538		ALBANY	42.17500	105.4566	7	1		082677		.78	.53	8	<1	.
L 8478		VINTA	41.01750	110.4808	7	1		082976	1	.77	.52	8	<1	55
L10239		LINCOLN	42.94720	110.7044	7	1		092076	1	.77	.52	8	<1	55
L10320		LINCOLN	42.20140	110.7833	7	1		092476	1	.77	.52	8	<1	55
L12305		LINCOLN	43.14280	110.9150	7	1		090976	1	.77	.52	8	<1	55
L12512		SUBLETTE	43.22560	110.5100	7	1		091776	1	.77	.52	8	<1	55
W08259		JOHNSON	43.81330	107.0466	7	1		071076	1	.77	.52	8	<1	.
W12290		FREMONT	42.61220	108.3800	6	1		062277	1	.77	.52	8	<1	35
W12577		FREMONT	42.70670	108.8475	7	1		062977	1	.77	.52	8	<1	35
W20483		CARBON	41.27470	106.8156	7	1		060276	3	.77	.52	8	<1	42
W20780		ALBANY	41.05890	106.1139	7	1		070376	8	.77	.52	8	<1	42
W22053		PLATTE	41.82280	104.6617	8	1		100577		.77	.52	8	<1	58
W23372		ALBANY	41.16830	105.8236	8	1		120976	1	.77	.52	8	<1	58
200131		CAMPBELL	44.72500	105.7075	8	1		033176	3	.77	.52	8	<1	50
200296		CAMPBELL	44.98270	105.3661	8	1		040676	1	.77	.52	8	<1	50
200328		CAMPBELL	44.65440	105.8472	8	1		040676	1	.77	.52	8	<1	50
200494		SHERIDAN	44.80630	106.3091	8	1		041476	1	.77	.52	8	<1	50
216411		NATRONA	42.83580	107.4100	7	1		110277	1	.77	.52	8	<1	.
216732		FREMONT	42.31030	107.8928	6	1		101677	1	.77	.52	8	<1	.
220836		CONVERSE	42.57470	105.9211	8	1		090377	1	.77	.52	8	<1	.
221155		NIOBRARA	42.91000	104.5056	8	1		091477	1	.77	.52	8	<1	.
221495		GOSHEN	42.44690	104.1650	8	1		091977	1	.77	.52	8	<1	.
L10097		LINCOLN	42.51940	110.8958	7	1		092076	1	.76	.52	8	<1	55
L10261		LINCOLN	42.78280	110.6925	7	1		092176	1	.76	.52	8	<1	55
L10427		SUBLETTE	42.75690	110.5833	7	1		092876	1	.76	.52	8	<1	55
L10564		SUBLETTE	42.35690	110.5361	7	1		092876	1	.76	.52	8	<1	55
L12535		TETON	43.21220	110.6444	7	1		091776	1	.76	.52	8	<1	55
W08107		JOHNSON	43.86380	106.5400	10	1		052076		.76	.52	8	<1	.
W08787		NATRONA	43.24060	106.3114	8	1		082177	1	.76	.52	8	<1	.
W20475		CARBON	41.32360	107.0217	8	1		052876	3	.76	.52	8	<1	42
W20634		CARBON	41.24220	107.3022	7	1		072776	3	.76	.52	8	<1	42
W21296		CARBON	41.56560	107.5136	6	1		062377	1	.76	.52	8	<1	42
W22136		GOSHEN	41.95860	104.1450	8	1		092177		.76	.52	8	<1	58
W22626		LARAMIE	41.09610	104.9239	8	1		100377		.76	.52	8	<1	58
W22865		ALBANY	41.01720	105.4611	7	1		070176	3	.76	.52	8	<1	58
200229		CAMPBELL	44.54440	105.7158	8	1		040476	1	.76	.52	8	<1	50
201113		JOHNSON	43.86380	106.5400	10	1		052076		.76	.52	8	<1	50
201743		CAMPBELL	44.07580	105.9538	8	1		100976	1	.76	.52	8	<1	50
221907		NATRONA	42.51690	106.0944	6	1		110177	1	.76	.52	8	<1	.
L 8444		VINTA	41.07780	110.7894	7	1		082876	1	.75	.51	8	<1	55
L10599		LINCOLN	42.12170	110.7628	6	1		092976	1	.75	.51	8	<1	55
L10645		SUBLETTE	42.65560	110.4956	7	1		092976	1	.75	.51	8	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L12039		TETON	43.95890	110.2619	7	1		102377	9	.75	.51	8	<1	55
L12065		TETON	43.90080	110.8678	7	1		102677	1	.75	.51	8	<1	55
L12598		SUBLETTE	43.21030	110.4106	7	1		091776	1	.75	.51	8	<1	55
L12637		SUBLETTE	43.02330	110.4067	7	1		092876	1	.75	.51	8	<1	55
W21279		CARBON	41.67560	107.3297	6	1		062177	1	.75	.51	8	<1	42
W22327		LARAMIE	41.39030	104.0728	8	1		091877		.75	.51	8	<1	58
W22867		ALBANY	41.34030	105.8889	7	1		070776	3	.75	.51	8	<1	58
220920		CONVERSE	42.82310	105.4981	6	1		090777	1	.75	.51	8	<1	.
L 8250		VINTA	41.23140	111.0364	6	1		081676	1	.74	.50	8	<1	55
L 8377		VINTA	41.19940	110.4172	7	1		082576	1	.74	.50	8	<1	55
L10639		SUBLETTE	42.74500	110.5125	7	1		092976	1	.74	.50	8	<1	55
L12135		TETON	43.77690	110.1189	7	1		090476	1	.74	.50	8	<1	55
L12210		TETON	43.48940	110.2144	7	1		090976	1	.74	.50	8	<1	55
L12325		TETON	43.24970	110.7769	7	1		090976	1	.74	.50	8	<1	55
L12326		TETON	43.28060	110.5875	7	1		091076	1	.74	.50	8	<1	55
L12386		TETON	43.62720	110.5339	7	1		091276	1	.74	.50	8	<1	55
W08472		WASHAKIE	43.68220	107.1406	6	1		081476	1	.74	.50	8	<1	.
W12085		FREMONT	42.49690	108.1628	7	1		061977	1	.74	.50	8	<1	35
W12572		FREMONT	42.55830	108.8203	7	1		062877	1	.74	.50	8	<1	35
W20704		CARBON	41.03940	106.8819	7	1		072876	4	.74	.50	8	<1	42
W22199		LARAMIE	41.54780	104.1111	8	1		093077		.74	.50	8	<1	58
W22312		LARAMIE	41.32670	104.2206	8	1		091777		.74	.50	8	<1	58
W23367		ALBANY	41.19080	105.4061	8	1		120976	1	.74	.50	8	<1	58
217047		CONVERSE	42.90640	106.0206	8	1		081577		.74	.50	8	<1	.
217246		CARBON	42.31190	107.3050	7	1		090177	3	.74	.50	8	<1	.
221447		GOSHEN	42.60360	104.0697	8	2		091677	1	.74	.50	8	<1	.
221520		PLATTE	42.13360	105.1614	8	1		082277	1	.74	.50	8	<1	.
221643		CONVERSE	42.67060	105.3336	8	1		090977	1	.74	.50	8	<1	.
L10611		SUBLETTE	42.67170	110.2389	7	1		093076	1	.73	.50	7	<1	55
L12589		SUBLETTE	43.23000	110.3161	6	1		091776	1	.73	.50	7	<1	55
W12029		SUBLETTE	42.83190	109.7608	7	1		072877	3	.73	.50	7	<1	35
W12526		FREMONT	42.84220	108.8094	7	1		062877	3	.73	.50	7	<1	35
W12560		FREMONT	42.56030	108.7006	6	1		062877	1	.73	.50	7	<1	35
W12782		SWEETWATER	42.23530	109.0975	7	1		071677	1	.73	.50	7	<1	35
W22166		GOSHEN	41.73890	104.1433	8	1		092977		.73	.50	7	<1	58
220122		GOSHEN	42.07390	104.3819	8	1		081777	1	.73	.50	7	<1	.
220471		ALBANY	42.38560	105.7028	7	1		083077	1	.73	.50	7	<1	.
220685		ALBANY	42.39280	105.3211	7	1		083177	1	.73	.50	7	<1	.
221038		CONVERSE	42.95640	105.0475	8	1		091277	1	.73	.50	7	<1	.
221666		CONVERSE	42.92390	104.9378	8	1		091077	1	.73	.50	7	<1	.
L 8040		LINCOLN	41.92060	110.5375	7	1		080376	1	.72	.49	7	<1	55
L 8423		VINTA	41.12670	110.5244	7	1		082876	1	.72	.49	7	<1	55
L10154		LINCOLN	42.46000	110.8603	6	1		092176	1	.72	.49	7	<1	55
L10157		LINCOLN	42.40440	110.6706	6	1		092176	1	.72	.49	7	<1	55
L10373		SUBLETTE	42.49060	110.4167	7	1		092776	1	.72	.49	7	<1	55
L10577		LINCOLN	42.48500	110.6372	7	1		092876	1	.72	.49	7	<1	55
L10643		SUBLETTE	42.66390	110.4867	7	1		092976	1	.72	.49	7	<1	55
L12180		TETON	43.82330	110.3514	8	1		090676	1	.72	.49	7	<1	55
L12520		SUBLETTE	43.13970	110.5117	7	1		091776	1	.72	.49	7	<1	55
L12636		SUBLETTE	43.04170	110.3800	7	1		092876	1	.72	.49	7	<1	55
W08041		JOHNSON	43.84580	106.3966	10	1		051476		.72	.49	7	<1	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
W08282		JOHNSON	43.90440	107.0338	6	1		071476	1	.72	.49	7	<1	.
W12419		FREMONT	42.53190	108.5139	6	1		062377	1	.72	.49	7	<1	35
W22787		ALBANY	41.51030	105.3314	7	1		062976	3	.72	.49	7	<1	58
200383		CAMPBELL	44.33630	105.7297	8	1		040776	1	.72	.49	7	<1	50
200509		CAMPBELL	44.58270	105.3366	8	1		041276	1	.72	.49	7	<1	50
216501		NATRONA	42.84470	106.0992	8	1		092977	1	.72	.49	7	<1	50
L 8428		VINTA	41.05640	110.5764	6	1		082876	1	.71	.48	7	<1	55
L12367		TETON	43.58890	110.3367	7	1		091276	1	.71	.48	7	<1	55
L12510		SUBLETTE	43.19920	110.2600	7	1		091676	1	.71	.48	7	<1	55
W08844		NATRONA	43.12000	106.6211	8	1		082377	1	.71	.48	7	<1	.
W20653		CARBON	41.30170	107.3992	7	1		072776	3	.71	.48	7	<1	42
W20767		ALBANY	41.12560	106.1728	7	1		070376	3	.71	.48	7	<1	42
W22455		LARAMIE	41.26000	104.3100	8	1		092177		.71	.48	7	<1	58
W22621		LARAMIE	41.07260	104.9667	8	1		100377		.71	.48	7	<1	58
W23265		ALBANY	41.32720	105.8161	8	1		070776		.71	.48	7	<1	58
216530		CARBON	42.37420	106.6217	7	1		100277	1	.71	.48	7	<1	.
220559		CONVERSE	42.30490	105.5881	7	1		082677	3	.71	.48	7	<1	.
L 8737		LINCOLN	41.95220	110.4228	6	1		092676	1	.70	.48	7	<1	55
L10006		LINCOLN	42.82500	110.9972	7	1		091976	1	.70	.48	7	<1	55
L10596		LINCOLN	42.08220	110.7356	7	1		092976	1	.70	.48	7	<1	55
L12011		TETON	43.92250	110.2039	7	1		101777	1	.70	.48	7	<1	55
L12051		TETON	43.77830	110.8275	7	1		102477	1	.70	.48	7	<1	55
L12156		TETON	43.86330	110.2817	7	1		090576	1	.70	.48	7	<1	55
L12235		TETON	43.57610	110.1575	7	1		090976	1	.70	.48	7	<1	55
L12270		TETON	43.44190	110.8889	7	1		090876	1	.70	.48	7	<1	55
L12336		TETON	43.35060	110.4347	7	1		091076	1	.70	.48	7	<1	55
L12447		TETON	43.53640	110.8822	7	1		091276	1	.70	.48	7	<1	55
W08808		NATRONA	43.32690	107.2406	6	1		082976	1	.70	.48	7	<1	.
W09491		FREMONT	43.39500	107.9922	8	1		092877	1	.70	.48	7	<1	.
W20301		CARBON	41.03190	106.5486	7	1		072476	1	.70	.48	7	<1	42
W21205		CARBON	41.50000	107.3342	7	1		061577	1	.70	.48	7	<1	42
W22171		GOSHEN	41.74890	104.1656	8	1		092977		.70	.48	7	<1	58
W23043		PLATTE	41.74310	105.0192	6	1		061676	1	.70	.48	7	<1	58
X100584	EDGERTON	WYOMING	.0000000	.0000000	42	2		040957		.70	.48	7	<1	15
200058		CAMPBELL	44.33190	105.3213	8	1		032876	1	.70	.48	7	<1	50
200430		CAMPBELL	44.08770	105.5922	7	1		040676		.70	.48	7	<1	50
200455		CAMPBELL	44.37580	105.4583	6	1		041376	9	.70	.48	7	<1	50
200874		SHERIDAN	44.70970	106.7122	8	1		042576	1	.70	.48	7	<1	50
201913		JOHNSON	44.53190	106.8263	8	1		060176	1	.70	.48	7	<1	50
L12251		TETON	43.29060	110.6461	7	1		090576	1	.69	.47	7	<1	55
L12317		LINCOLN	43.28000	110.8600	7	1		090976	1	.69	.47	7	<1	55
L12514		SUBLETTE	43.22280	110.5050	7	1		091776	1	.69	.47	7	<1	55
L12600		SUBLETTE	43.24860	110.4961	7	1		091776	1	.69	.47	7	<1	55
W08167		JOHNSON	43.04440	107.0530	6	1		070476	1	.69	.47	7	<1	.
W08449		WASHAKIE	43.98170	107.1747	10	1		081476	1	.69	.47	7	<1	.
W08831		NATRONA	43.06530	106.6050	8	1		082377	1	.69	.47	7	<1	.
W13330		SUBLETTE	42.59140	109.0725	7	1		072677	1	.69	.47	7	<1	35
W23484		LARAMIE	41.12750	105.2217	7	1		060777	1	.69	.47	7	<1	58
200117		CAMPBELL	44.79970	105.3661	8	1		033176	1	.69	.47	7	<1	50
200315		CAMPBELL	44.77020	105.8147	10	1		040576	3	.69	.47	7	<1	50
217372		CARBON	42.23830	107.2431	6	1		040577	3	.69	.47	7	<1	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
220722		CONVERSE	42.44560	105.7453	7	1		090177	9	.69	.47	7	<1	.
221809		NATRONA	42.70670	106.9444	6	1		102877	1	.69	.47	7	<1	.
L10586		LINCOLN	42.03110	110.7472	7	1		092976	1	.68	.46	7	<1	55
L10591		LINCOLN	42.04890	110.7508	6	1		092976	1	.68	.46	7	<1	55
L12184		FREMONT	43.76500	11000000	7	1		090776	1	.68	.46	7	<1	55
L12205		TETON	43.62040	110.7819	7	1		090876	1	.68	.46	7	<1	55
L12233		TETON	43.56670	110.1256	7	1		090976	1	.68	.46	7	<1	55
L12373		TETON	43.58220	110.4375	7	1		091276	1	.68	.46	7	<1	55
L12398		TETON	43.53720	110.7319	8	1		091376	1	.68	.46	7	<1	55
L12579		FREMONT	43.46560	110.0511	7	1		091676	1	.68	.46	7	<1	55
L12638		SUBLETTE	43.02780	110.3528	7	1		092876	1	.68	.46	7	<1	55
W08719		NATRONA	43.39420	106.4528	8	1		112677		.68	.46	7	<1	.
W08880		NATRONA	43.12720	107.4833	8	1		082477	1	.68	.46	7	<1	.
W22968		ALBANY	41.20440	105.4053	7	1		062276	9	.68	.46	7	<1	58
W23325		ALBANY	41.46780	105.7317	7	1		070976	3	.68	.46	7	<1	58
200027		CROOK	44.38940	105.0561	10	1		032876	1	.68	.46	7	<1	58
200177		CAMPBELL	44.80050	105.8080	10	1		040176	1	.68	.46	7	<1	58
201877		JOHNSON	44.07500	106.9936	7	1		052876	1	.68	.46	7	<1	58
218996		CARBON	42.19830	106.6289	7	1		092677	1	.68	.46	7	<1	.
L10059		SUBLETTE	42.93110	110.1953	8	1		091776	1	.67	.46	7	<1	55
L10094		LINCOLN	42.51280	110.7631	7	1		092076	1	.67	.46	7	<1	55
L10365		LINCOLN	42.12780	110.7150	7	1		092576	1	.67	.46	7	<1	55
L10415		SUBLETTE	42.82220	110.5319	7	1		092876	1	.67	.46	7	<1	55
L10528		SUBLETTE	42.69720	110.3792	7	1		092976	1	.67	.46	7	<1	55
L12258		TETON	43.28580	110.8000	7	1		090576	1	.67	.46	7	<1	55
L12273		TETON	43.44670	110.9528	7	1		090876	1	.67	.46	7	<1	55
L12342		TETON	43.61000	110.2206	7	1		091076	1	.67	.46	7	<1	55
L12492		SUBLETTE	43.11190	110.4339	7	1		091676	1	.67	.46	7	<1	55
W09490		FREMONT	43.42390	107.9758	7	1		092877	1	.67	.46	7	<1	.
W12993		SUBLETTE	42.33250	109.1594	6	1		071977	3	.67	.46	7	<1	35
W13328		FREMONT	42.57110	109.0306	7	1		072677	1	.67	.46	7	<1	35
W20662		CARBON	41.12390	107.3622	7	1		072676	1	.67	.46	7	<1	42
W21359		CARBON	41.25500	106.9778	7	1		062777	1	.67	.46	7	<1	42
W21360		CARBON	41.25560	106.9792	7	1		062777	1	.67	.46	7	<1	42
201697		CROOK	44.73130	105.0530	8	1		072376	1	.67	.46	7	<1	58
201909		SHERIDAN	44.55720	106.9358	7	1		060176	1	.67	.46	7	<1	58
216777		SWEETWATER	42.13670	107.6100	6	1		101477	1	.67	.46	7	<1	.
216792		FREMONT	42.28080	107.9369	6	1		101577	2	.67	.46	7	<1	.
220401		ALBANY	42.06500	105.3072	6	1		082677	1	.67	.46	7	<1	.
221648		CONVERSE	42.66810	105.2625	8	1		091177	1	.67	.46	7	<1	.
L 8469		VINTA	41.04940	110.3681	6	1		082976	1	.66	.45	7	<1	55
L10244		LINCOLN	42.90280	110.7125	7	1		092076	1	.66	.45	7	<1	55
L12236		TETON	43.61530	110.1544	7	1		091076	1	.66	.45	7	<1	55
W13284		SUBLETTE	42.74920	109.6158	6	1		072777	1	.66	.45	7	<1	35
W21323		CARBON	41.10690	106.7861	7	1		062777	1	.66	.45	7	<1	42
W23138		ALBANY	41.12780	105.6986	8	1		070676	3	.66	.45	7	<1	58
200067		CAMPBELL	44.27380	105.6291	8	1		040576	1	.66	.45	7	<1	58
200235		CAMPBELL	44.58440	105.7230	9	1		040476	1	.66	.45	7	<1	58
200397		JOHNSON	44.12000	106.5822	8	1		043076	1	.66	.45	7	<1	58
217479		CARBON	42.12190	107.1408	6	1		091471	1	.66	.45	7	<1	.
220679		CONVERSE	42.59580	105.8861	7	1		090377	1	.66	.45	7	<1	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
L 8282		VINTA	41.07560	110.9089	7	1		081776	1	.65	.44	7	<1	55
L10193		LINCOLN	42.28420	110.7722	6	1		092176	1	.65	.44	7	<1	55
L10470		LINCOLN	42.14940	110.5383	7	1		092476	1	.65	.44	7	<1	55
L10584		LINCOLN	42.18310	110.5600	7	1		092976	1	.65	.44	7	<1	55
L12029		TETON	43.96000	110.4111	7	1		102277	1	.65	.44	7	<1	55
L12072		TETON	43.64830	110.7525	7	1		101977	1	.65	.44	7	<1	55
L12091		TETON	43.96580	110.7019	7	1		102177	1	.65	.44	7	<1	55
L12093		TETON	43.91310	110.7094	7	1		102177	1	.65	.44	7	<1	55
L12141		TETON	43.63890	110.1250	7	1		090576	1	.65	.44	7	<1	55
L12221		FREMONT	43.50000	110.0211	7	1		090976	1	.65	.44	7	<1	55
L12328		SUBLETTE	43.28810	110.5689	7	1		091076	1	.65	.44	7	<1	55
L12366		TETON	43.55640	110.2561	7	1		091276	1	.65	.44	7	<1	55
L12511		SUBLETTE	43.19720	110.2589	7	1		091676	1	.65	.44	7	<1	55
W00333		NATRONA	43.50110	107.3914	6	1		080676	1	.65	.44	7	<1	.
W13301		SUBLETTE	42.74690	109.3181	7	1		072477	1	.65	.44	7	<1	35
W20065		CARBON	41.56330	107.7731	7	1		052376	3	.65	.44	7	<1	42
W20237		CARBON	41.40440	106.3408	7	1		072176	8	.65	.44	7	<1	42
W22699		ALBANY	41.06250	105.3733	7	1		061676	3	.65	.44	7	<1	58
200059		CAMPBELL	44.35360	105.3091	6	1		032876	1	.65	.44	7	<1	50
200079		CAMPBELL	44.64360	105.2652	8	1		032976	1	.65	.44	7	<1	50
200266		CAMPBELL	44.21160	105.7152	8	1		040476	1	.65	.44	7	<1	50
201655		CAMPBELL	44.84860	105.0725	10	1		072276	1	.65	.44	7	<1	50
217202		NATRONA	42.45170	106.6694	6	1		082477	3	.65	.44	7	<1	.
220692		CONVERSE	42.32500	105.4347	7	1		083077	1	.65	.44	7	<1	.
220891		CONVERSE	42.72170	105.9167	6	1		090677	1	.65	.44	7	<1	.
L12453		TETON	43.50890	110.7783	7	1		091276	1	.64	.44	7	<1	.
W21325		CARBON	41.11940	106.7803	7	1		062777	1	.64	.44	7	<1	55
W22065		GOSHEN	41.85780	104.2814	8	1		100477		.64	.44	7	<1	42
W22715		PLATTE	41.81780	104.9958	6	1		100277		.64	.44	7	<1	58
W23416		ALBANY	41.02810	105.6153	6	1		120976	1	.64	.44	7	<1	58
217973		CARBON	42.31720	106.8417	6	1		092977	1	.64	.44	7	<1	.
220905		CONVERSE	42.95940	105.2667	6	1		090677	1	.64	.44	7	<1	.
221036		CONVERSE	42.91330	105.0353	6	1		091277	1	.64	.44	7	<1	.
221905		NATRONA	42.53190	106.0911	6	1		110177	1	.64	.44	7	<1	.
L 8670		LINCOLN	41.96500	110.3906	7	1		092676	1	.63	.43	6	<1	55
L10001		SUBLETTE	42.99810	110.1811	7	1		091576	1	.63	.43	6	<1	55
L10128		LINCOLN	42.46250	111.0167	7	1		092076	1	.63	.43	6	<1	55
L10131		LINCOLN	42.40000	110.9894	7	1		092076	1	.63	.43	6	<1	55
L10171		SUBLETTE	42.76000	110.0686	7	1		091776	1	.63	.43	6	<1	55
L10286		LINCOLN	42.57000	110.6722	7	1		092176	1	.63	.43	6	<1	55
L10356		LINCOLN	42.12810	110.7428	7	1		092576	1	.63	.43	6	<1	55
L10430		LINCOLN	42.09170	110.4619	7	1		092676	1	.63	.43	6	<1	55
L10610		SUBLETTE	42.63890	110.2461	7	1		093076	1	.63	.43	6	<1	55
L12344		TETON	43.58640	110.2239	6	1		091076	1	.63	.43	6	<1	55
L12368		TETON	43.53190	110.2583	7	1		091276	1	.63	.43	6	<1	55
L12617		SUBLETTE	43.14890	110.1533	7	1		091776	1	.63	.43	6	<1	55
W08269		JOHNSON	43.83330	106.9638	6	1		071476	1	.63	.43	6	<1	.
W09134		NATRONA	43.46610	107.1794	8	1		090677	1	.63	.43	6	<1	.
W22145		GOSHEN	41.84250	104.1311	8	1		092177		.63	.43	6	<1	58
W22536		LARAMIE	41.21860	104.5464	8	1		091977		.63	.43	6	<1	58
W22936		ALBANY	41.07190	105.5433	7	1		061676	3	.63	.43	6	<1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
200271		CAMPBELL	44.23080	105.6447	8	1		040476	1	.63	.43	0	<1	50
200300		CAMPBELL	44.97470	105.2944	8	1		040676	1	.63	.43	0	<1	50
200329		CAMPBELL	44.68270	105.8663	8	2		040676	3	.63	.43	0	<1	50
200367		CAMPBELL	44.31500	105.4463	8	1		040676		.63	.43	0	<1	50
200378		CAMPBELL	44.32440	105.7063	10	1		040776		.63	.43	0	<1	50
200420		CAMPBELL	44.08610	105.6125	8	1		040676		.63	.43	0	<1	50
201608		JOHNSON	43.83330	106.9638	6	1		071476	1	.63	.43	0	<1	50
216495		NATRONA	42.73080	106.3508	6	1		110177	1	.63	.43	0	<1	
217012		NATRONA	42.92970	106.1697	8	1		081477	9	.63	.43	0	<1	
220396		ALBANY	42.11330	105.4836	7	1		082677	1	.63	.43	0	<1	
220398		ALBANY	42.07580	105.4100	7	1		082677	1	.63	.43	0	<1	
L10556		LINCOLN	42.32690	110.5561	7	1		092876	1	.62	.42	0	<1	55
W08869		NATRONA	43.11390	107.4450	8	1		082477	1	.62	.42	0	<1	
W09454		HOT SPRINGS	43.49860	107.9467	7	1		092677	1	.62	.42	0	<1	
W12028		SUBLETTE	42.83330	109.7617	7	1		072877	3	.62	.42	0	<1	35
W20782		ALBANY	41.16970	106.1569	7	1		070376	8	.62	.42	0	<1	42
W22989		ALBANY	41.18330	105.3922	7	1		062276	3	.62	.42	0	<1	58
216322		NATRONA	42.97470	107.2858	8	1		100477	1	.62	.42	0	<1	
220208		PLATTE	42.45250	104.8861	8	1		081977	1	.62	.42	0	<1	
220991		CONVERSE	42.85940	105.2200	8	1		090777	1	.62	.42	0	<1	
221446		GOSHEN	42.60860	104.0894	8	1		091677	1	.62	.42	0	<1	
L10132		LINCOLN	42.39220	110.9650	6	1		092076	1	.61	.41	0	<1	55
L10173		SUBLETTE	42.66310	110.0742	7	1		091776	1	.61	.41	0	<1	55
L10232		LINCOLN	42.99920	110.8222	7	1		092076	1	.61	.41	0	<1	55
L10240		LINCOLN	42.93750	110.8600	7	1		092076	1	.61	.41	0	<1	55
L10256		LINCOLN	42.84360	110.6917	7	1		092176	1	.61	.41	0	<1	55
L10576		LINCOLN	42.49720	110.6544	7	1		092876	1	.61	.41	0	<1	55
L10583		LINCOLN	42.19500	110.5550	7	1		092976	1	.61	.41	0	<1	55
L10719		SUBLETTE	42.52140	110.1769	7	1		093076	1	.61	.41	0	<1	55
L12254		TETON	43.30220	110.6083	7	1		090576	1	.61	.41	0	<1	55
L12334		TETON	43.33500	110.4389	7	1		091076	1	.61	.41	0	<1	55
L12628		LINCOLN	43.08500	110.7186	7	1		092076	1	.61	.41	0	<1	55
W06126		JOHNSON	43.53550	106.3655	8	1		051476	1	.61	.41	0	<1	
W06250		JOHNSON	43.57020	107.0894	6	1		071076	1	.61	.41	0	<1	
W08735		JOHNSON	43.81750	106.3072	8	1		112077		.61	.41	0	<1	
W09074		NATRONA	43.21310	107.3678	8	1		090677	1	.61	.41	0	<1	
W09270		NATRONA	43.03170	106.2975	6	1		091577	1	.61	.41	0	<1	
W12248		FREMONT	42.26530	108.3867	6	1		062277	1	.61	.41	0	<1	35
W12575		FREMONT	42.73260	108.8519	7	1		062977	1	.61	.41	0	<1	35
W13107		SUBLETTE	42.79970	109.3708	7	1		072477	1	.61	.41	0	<1	35
W20701		CARBON	41.04470	106.9558	7	1		072876	8	.61	.41	0	<1	35
W22948		ALBANY	41.17750	105.5707	9	1		061776	3	.61	.41	0	<1	42
W22961		ALBANY	41.40000	105.3917	7	1		062176	3	.61	.41	0	<1	58
W23028		ALBANY	41.72030	105.3856	7	1		061676	3	.61	.41	0	<1	58
200003		CAMPBELL	44.31080	105.2322	10	1		032776	9	.61	.41	0	<1	50
201148		JOHNSON	43.53550	106.3655	8	1		051476	1	.61	.41	0	<1	50
216323		NATRONA	42.99720	107.3047	8	1		100477	1	.61	.41	0	<1	
218984		CONVERSE	42.48080	106.0258	6	1		092777	1	.61	.41	0	<1	
218992		CARBON	42.19360	106.5706	7	1		092877	1	.61	.41	0	<1	
220725		CONVERSE	42.50640	105.6772	7	1		090177	1	.61	.41	0	<1	
L10424		SUBLETTE	42.67330	110.3025	7	1		092876	1	.60	.41	0	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
L12002		TETON	43.90780	110.1608	7	1		101677	1	.60	.41	0	<1	55
L12003		TETON	43.90810	110.1617	7	1		101677	1	.60	.41	0	<1	55
L12054		TETON	43.76750	110.8206	7	1		102477	1	.60	.41	0	<1	55
L12079		TETON	43.98190	110.6400	7	1		102077	1	.60	.41	0	<1	55
L12102		HOT SPRINGS	43.79420	108.2625	7	1		102377	1	.60	.41	0	<1	55
L12107		TETON	43.88580	110.9144	7	1		102677	1	.60	.41	0	<1	55
L12110		TETON	43.93500	110.9061	7	1		102777	1	.60	.41	0	<1	55
L12322		LINCOLN	43.20470	110.7678	7	1		090976	1	.60	.41	0	<1	55
L12523		SUBLETTE	43.12490	110.5206	7	1		091776	1	.60	.41	0	<1	55
W08245		JOHNSON	43.54300	107.0613	6	1		071076	1	.60	.41	0	<1	.
W20248		CARBON	41.23780	106.4578	7	1		072376	8	.60	.41	0	<1	42
W23112		LARAMIE	41.62810	105.2047	7	1		062576	1	.60	.41	0	<1	58
201532		JOHNSON	43.54300	107.0613	6	1		071076	1	.60	.41	0	<1	50
216404		NATRONA	42.64810	106.3622	7	1		110177	1	.60	.41	0	<1	.
216737		FREMONT	42.37250	107.9781	6	1		101677	1	.60	.41	0	<1	.
217212		NATRONA	42.82560	106.8617	6	1		062977	1	.60	.41	0	<1	.
220186		PLATTE	42.22390	104.9964	6	1		082077	1	.60	.41	0	<1	.
221672		NIOBRARA	42.88830	104.8944	6	1		091577	1	.60	.41	0	<1	.
L10679		SUBLETTE	42.62500	110.3192	7	1		093076	1	.59	.40	0	<1	55
L12585		SUBLETTE	43.26190	110.3394	7	1		091776	1	.59	.40	0	<1	55
W12025		SUBLETTE	42.85310	109.8217	7	1		072877	3	.59	.40	0	<1	35
W13264		SUBLETTE	42.61780	109.4950	6	1		072677		.59	.40	0	<1	35
W20712		CARBON	41.41080	106.5614	7	1		072976	3	.59	.40	0	<1	42
W22828		LARAMIE	41.40500	105.2106	7	1		063076	3	.59	.40	0	<1	58
220219		GOSHEN	42.45030	104.8286	8	1		081977	9	.59	.40	0	<1	.
221664		CONVERSE	42.93860	104.9719	8	1		091077	1	.59	.40	0	<1	.
L10010		LINCOLN	42.95920	111.0347	7	1		091976	1	.58	.39	0	<1	55
L10237		LINCOLN	42.97780	110.6772	7	1		092076	1	.58	.39	0	<1	55
L10478		SUBLETTE	42.66970	110.0028	7	1		092976	1	.58	.39	0	<1	55
L10510		SUBLETTE	42.78810	110.2006	7	1		092676	1	.58	.39	0	<1	55
L10517		SUBLETTE	42.95830	110.3444	7	1		092976	1	.58	.39	0	<1	55
L10535		SUBLETTE	42.39000	110.2528	7	1		092776	1	.58	.39	0	<1	55
L12173		TETON	43.77840	110.3603	7	1		090676	1	.58	.39	0	<1	55
L12247		TETON	43.36470	110.7222	7	1		090576	1	.58	.39	0	<1	55
L12275		TETON	43.45780	110.9772	7	1		090876	1	.58	.39	0	<1	55
L12329		SUBLETTE	43.29000	110.5476	7	1		091076	1	.58	.39	0	<1	55
L12378		TETON	43.56390	110.9106	7	1		091276	1	.58	.39	0	<1	55
L12423		SUBLETTE	43.22580	110.0228	7	1		091576	1	.58	.39	0	<1	55
L12577		TETON	43.47690	110.0575	7	1		091676	1	.58	.39	0	<1	55
L12619		SUBLETTE	43.07720	110.1431	7	1		091776	1	.58	.39	0	<1	55
W08213		JOHNSON	43.68330	106.8111	8	1		070876	1	.58	.39	0	<1	.
W08366		WASHAKIE	43.92920	107.5167	10	1		080776	1	.58	.39	0	<1	.
W08399		WASHAKIE	43.73220	107.7056	8	1		081076	1	.58	.39	0	<1	.
W08718		NATRONA	43.38030	106.0106	8	1		112677		.58	.39	0	<1	.
W13307		SUBLETTE	42.75330	109.4956	7	1		072477	1	.58	.39	0	<1	35
W13310		SUBLETTE	42.73720	109.1947	7	1		072677	1	.58	.39	0	<1	35
W20296		CARBON	41.11420	106.5367	7	1		072476	5	.58	.39	0	<1	42
W20491		CARBON	41.26250	106.8847	7	1		060376	3	.58	.39	0	<1	42
W20661		CARBON	41.09890	107.3753	7	1		072676	3	.58	.39	0	<1	42
W22461		LARAMIE	41.48810	104.2669	6	1		092277		.58	.39	0	<1	58
W23457		PLATTE	41.70110	105.0783	6	1		060477	1	.58	.39	0	<1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
200307		CAMPBELL	44.91050	105.2658	8	1		040676	1	.58	.39	6	<1	50
200313		CAMPBELL	44.80380	105.8544	8	1		040576	1	.58	.39	6	<1	50
201227		JOHNSON	44.41330	106.4483	8	1		060176	1	.58	.39	6	<1	50
201500		JOHNSON	43.68330	106.8111	8	1		070676	1	.58	.39	6	<1	50
L10365		SUBLETTE	42.48280	110.3642	7	1		092776	1	.57	.39	6	<1	55
L10579		LINCOLN	42.49970	110.6539	7	1		092876	1	.57	.39	6	<1	55
L12338		TETON	43.29110	110.4128	7	1		091076	1	.57	.39	6	<1	55
L12390		TETON	43.68530	110.5797	7	1		091276	1	.57	.39	6	<1	55
L12425		SUBLETTE	43.22750	110.0592	7	1		091576	1	.57	.39	6	<1	55
L12602		SUBLETTE	43.19310	110.4019	7	1		091776	1	.57	.39	6	<1	55
W08291		JOHNSON	43.78050	106.9069	6	1		071476	1	.57	.39	6	<1	•
W20129		ALBANY	41.02250	106.0878	7	1		070276	3	.57	.39	6	<1	42
W20304		CARBON	41.58890	106.3875	7	1		072276	3	.57	.39	6	<1	42
W22620		LARAMIE	41.09970	104.9667	8	1		100377		.57	.39	6	<1	58
220908		CONVERSE	42.85390	105.3253	6	1		090677	1	.57	.39	6	<1	•
L10147		LINCOLN	42.32170	110.8922	6	1		092076	1	.56	.38	6	<1	55
L10423		SUBLETTE	42.84030	110.3039	7	1		092676	1	.56	.38	6	<1	55
L10558		LINCOLN	42.27280	110.5528	7	1		092776	1	.56	.38	6	<1	55
L10560		LINCOLN	42.29220	110.5900	7	1		092876	1	.56	.38	6	<1	55
L12224		TETON	43.52140	110.0536	7	1		090976	1	.56	.38	6	<1	55
L12245		TETON	43.42080	110.7028	7	1		090576	1	.56	.38	6	<1	55
L12584		SUBLETTE	43.26030	110.3519	7	1		091776	1	.56	.38	6	<1	55
W08304		HOT SPRINGS	43.50610	107.6025	6	1		060776	1	.56	.38	6	<1	•
W08332		WASHAKIE	43.51170	107.4086	6	1		080876	1	.56	.38	6	<1	•
W08677		NATRONA	43.44750	106.7139	6	1		112677		.56	.38	6	<1	•
W08708		NATRONA	43.39060	106.6836	8	1		112677		.56	.38	6	<1	•
W08901		NATRONA	43.06280	107.1933	8	1		082577	1	.56	.38	6	<1	•
W09355		FREMONT	43.26830	107.6894	8	1		092377	1	.56	.38	6	<1	•
W12502		FREMONT	42.47470	108.9534	7	1		062477	1	.56	.38	6	<1	35
W13302		SUBLETTE	42.73810	109.3494	7	1		072477	1	.56	.38	6	<1	35
W13329		FREMONT	42.57390	109.0175	7	1		072677	1	.56	.38	6	<1	35
W20238		CARBON	41.39390	106.3439	7	1		072176	8	.56	.38	6	<1	42
W20339		CARBON	41.65890	106.4575	7	1		072076	3	.56	.38	6	<1	42
W20658		CARBON	41.11250	107.4150	6	1		072676	3	.56	.38	6	<1	42
W22064		GOSHEN	41.86920	104.3044	8	1		100477		.56	.38	6	<1	58
200089		CAMPBELL	44.69270	105.4319	6	1		032976	9	.56	.38	6	<1	50
200113		CAMPBELL	44.74940	105.3486	8	1		033176	1	.56	.38	6	<1	50
200282		CAMPBELL	44.12470	105.7188	10	1		040476	1	.56	.38	6	<1	50
201747		CAMPBELL	44.05770	105.9594	8	1		100976	1	.56	.38	6	<1	50
201751		CAMPBELL	44.01080	105.9605	8	1		100976	1	.56	.38	6	<1	50
217611		CARBON	42.18810	107.0094	6	1		091577	1	.56	.38	6	<1	•
L10259		LINCOLN	42.81110	110.6861	7	1		092176	1	.55	.37	6	<1	55
L10291		LINCOLN	42.51940	110.6986	8	1		092176	1	.55	.37	6	<1	55
L12053		TETON	43.77860	110.8211	7	1		102477	1	.55	.37	6	<1	55
L12066		TETON	43.90890	110.8747	7	1		102677	1	.55	.37	6	<1	55
L12246		TETON	43.34060	110.7211	7	1		090576	1	.55	.37	6	<1	55
W08209		JOHNSON	43.72000	107.0411	6	1		070876	1	.55	.37	6	<1	•
W20290		ALBANY	41.01580	106.3106	7	1		072376	1	.55	.37	6	<1	42
W20869		CARBON	41.02780	107.3061	10	1		072976	1	.55	.37	6	<1	42
200379		CAMPBELL	44.31940	105.8016	10	1		040776	3	.55	.37	6	<1	50
201496		JOHNSON	43.72000	107.0411	6	1		070876	1	.55	.37	6	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
201681		CAMPBELL	44.73830	105.1688	8	1		072376	1	.55	.37	6	<1	50
201865		JOHNSON	44.16910	106.8027	7	1		052876	1	.55	.37	6	<1	50
220608		ALBANY	42.34030	105.7969	8	1		082977	1	.55	.37	6	<1	•
220706		CONVERSE	42.40610	105.3653	6	1		083177	1	.55	.37	6	<1	•
221106		CONVERSE	42.81530	105.2197	8	1		091077	3	.55	.37	6	<1	•
221537		ALBANY	42.05830	105.3833	7	1		082677	1	.55	.37	6	<1	•
L 8447		VINTA	41.10420	110.8228	7	1		082876	1	.54	.37	6	<1	55
L10125		LINCOLN	42.40440	110.9983	7	1		092076	1	.54	.37	6	<1	55
L10155		LINCOLN	42.42830	110.8544	7	1		092176	1	.54	.37	6	<1	55
L10465		LINCOLN	42.04110	110.5178	7	1		092476	1	.54	.37	6	<1	55
L12130		FREMONT	43.71390	110.0081	7	1		090476	1	.54	.37	6	<1	55
L12362		TETON	43.56750	110.2864	7	1		091276	1	.54	.37	6	<1	55
L12391		TETON	43.71560	110.5575	7	1		091276	1	.54	.37	6	<1	55
L12531		TETON	43.25390	110.6772	7	1		091776	1	.54	.37	6	<1	55
L12599		SUBLETTE	43.20970	110.4126	7	1		091776	1	.54	.37	6	<1	55
W08680		JOHNSON	43.49330	106.7367	6	1		112677		.54	.37	6	<1	•
W09351		FREMONT	43.16110	107.7239	6	1		092377	1	.54	.37	6	<1	•
W09453		HOT SPRINGS	43.49810	107.9725	7	1		092877	1	.54	.37	6	<1	•
W12413		FREMONT	42.43670	108.5142	7	1		062377	1	.54	.37	6	<1	35
W13103		SUBLETTE	42.85720	109.3908	7	1		072477	1	.54	.37	6	<1	35
W13127		SUBLETTE	42.91580	109.5381	7	1		072377	1	.54	.37	6	<1	35
W13233		SUBLETTE	42.56780	109.5544	8	1		072677		.54	.37	6	<1	35
W13313		SUBLETTE	42.75940	109.2853	7	1		072477	1	.54	.37	6	<1	35
W20302		CARBON	41.62250	106.4614	7	1		072276	3	.54	.37	6	<1	42
W20505		CARBON	41.13860	106.8617	7	1		060876		.54	.37	6	<1	42
W22670		LARAMIE	41.54580	104.6472	8	1		100677		.54	.37	6	<1	58
W22947		ALBANY	41.15330	105.5197	10	1		061776	3	.54	.37	6	<1	58
200009		CAMPBELL	44.36300	105.1980	8	1		032876	1	.54	.37	6	<1	50
200077		CAMPBELL	44.64800	105.3069	6	1		032976	1	.54	.37	6	<1	50
200112		CAMPBELL	44.77690	105.2805	7	1		033176	1	.54	.37	6	<1	50
200124		CAMPBELL	44.83610	105.2991	8	1		033176	1	.54	.37	6	<1	50
200322		CAMPBELL	44.73190	105.8341	8	1		040576	9	.54	.37	6	<1	50
201585		JOHNSON	44.08270	106.9055	6	1		071376	1	.54	.37	6	<1	50
217382		CARBON	42.23280	107.3489	6	1		090677	3	.54	.37	6	<1	•
217609		CARBON	42.15780	107.0514	6	1		091577	1	.54	.37	6	<1	•
220726		CONVERSE	42.53920	105.6806	6	1		090177	9	.54	.37	6	<1	•
220830		ALBANY	42.33190	105.9233	6	1		090677	1	.54	.37	6	<1	•
L 8240		VINTA	41.18030	110.8872	10	1		081676	1	.53	.36	5	<1	55
L 8427		VINTA	41.12060	110.6194	7	1		082876	1	.53	.36	5	<1	55
L10497		SUBLETTE	42.75420	110.5681	7	1		092876	1	.53	.36	5	<1	55
L10571		LINCOLN	42.43190	110.6083	7	1		092876	1	.53	.36	5	<1	55
L10598		LINCOLN	42.11940	110.7267	7	1		092976	1	.53	.36	5	<1	55
W09311		JOHNSON	43.52060	106.0189	8	1		091677	1	.53	.36	5	<1	•
W20784		ALBANY	41.11610	106.2394	7	1		070376	8	.53	.36	5	<1	42
W22007		GUSHEN	41.60690	104.4517	8	1		100477		.53	.36	5	<1	58
200273		CAMPBELL	44.20050	105.6922	10	1		040476	1	.53	.36	5	<1	50
200292		CAMPBELL	44.98770	105.4386	8	2		040676	1	.53	.36	5	<1	50
200459		CAMPBELL	44.45550	105.4100	6	1		041376	1	.53	.36	5	<1	50
200595		CAMPBELL	44.52580	105.2622	8	1		041276	1	.53	.36	5	<1	50
215877		NATRONA	42.85310	107.3617	6	1		101377	1	.53	.36	5	<1	•
220472		ALBANY	42.39140	105.6894	7	1		083077	1	.53	.36	5	<1	•

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
220730		ALBANY	42.27220	105.3631	7	1		083177	1	.53	.36	5	<1	.
L 8382		VINTA	41.22610	110.4433	7	1		082576	1	.52	.35	5	<1	55
L10304		LINCOLN	42.09560	110.9128	7	1		092476	1	.52	.35	5	<1	55
L10600		LINCOLN	42.07630	110.6889	7	1		092976	1	.52	.35	5	<1	55
L10601		LINCOLN	42.12330	110.6344	7	1		092976	1	.52	.35	5	<1	55
L12260		TETON	43.33030	110.7983	7	1		090576	1	.52	.35	5	<1	55
L12263		TETON	43.35720	110.8600	7	1		090576	1	.52	.35	5	<1	55
L12327		SUBLETTE	43.28110	110.5739	7	1		091076	1	.52	.35	5	<1	55
L12436		SUBLETTE	43.00440	110.1406	7	1		091576	1	.52	.35	5	<1	55
L12626		LINCOLN	43.06940	110.6833	7	1		092076	1	.52	.35	5	<1	55
W08249		WASHAKIE	43.54000	107.1100	7	1		071076	1	.52	.35	5	<1	.
W09141		NATRONA	43.43420	107.1461	7	1		090677	1	.52	.35	5	<1	.
W09198		NATRONA	43.32580	106.4194	8	1		091377	1	.52	.35	5	<1	.
W09358		FREMONT	43.34720	107.7078	8	1		092377	1	.52	.35	5	<1	.
W09445		NATRONA	43.34780	107.4472	6	1		092777	1	.52	.35	5	<1	.
W12420		FREMONT	42.52920	108.5361	6	1		062377	1	.52	.35	5	<1	35
W13323		SUBLETTE	42.73640	109.1978	7	1		072677	1	.52	.35	5	<1	35
W20246		CARBON	41.41390	106.3156	7	1		072176	9	.52	.35	5	<1	42
W20325		ALBANY	41.08560	106.2736	7	1		072376	1	.52	.35	5	<1	42
W22896		ALBANY	41.10940	105.3461	10	1		061676	3	.52	.35	5	<1	58
W22959		ALBANY	41.39970	105.3461	7	1		062176	3	.52	.35	5	<1	58
200053		CAMPBELL	44.30500	105.3616	8	1		032676	1	.52	.35	5	<1	50
200065		CAMPBELL	44.27300	105.6522	8	1		040576	1	.52	.35	5	<1	50
200173		CAMPBELL	44.68610	105.5850	8	1		040376	1	.52	.35	5	<1	50
201843		JOHNSON	44.02690	106.7655	7	1		052776	1	.52	.35	5	<1	50
217975		CARBON	42.34860	106.8447	6	1		092977	1	.52	.35	5	<1	.
220579		CONVERSE	42.41580	105.4800	7	1		082877	1	.52	.35	5	<1	.
220738		CONVERSE	42.53310	105.7086	6	1		090277	1	.52	.35	5	<1	.
221033		CONVERSE	42.89640	105.0108	8	1		091277	1	.52	.35	5	<1	.
221601		CONVERSE	42.77030	105.0203	8	1		090677	1	.52	.35	5	<1	.
L10111		LINCOLN	42.64530	110.9819	6	1		092176	1	.51	.35	5	<1	55
L10135		LINCOLN	42.34830	110.9678	7	1		092076	1	.51	.35	5	<1	55
L10153		LINCOLN	42.48000	110.8117	7	1		092176	1	.51	.35	5	<1	55
L10545		LINCOLN	42.25330	110.3461	7	1		092876	1	.51	.35	5	<1	55
L10559		LINCOLN	42.28720	110.5800	7	1		092876	1	.51	.35	5	<1	55
L10575		LINCOLN	42.46110	110.5953	7	1		092876	1	.51	.35	5	<1	55
L10587		LINCOLN	42.02170	110.7072	7	1		092976	1	.51	.35	5	<1	55
L12345		TETON	43.58140	110.2189	7	1		091076	1	.51	.35	5	<1	55
L12486		LINCOLN	43.05720	110.8211	7	1		091476	1	.51	.35	5	<1	55
L12491		SUBLETTE	43.11220	110.4389	7	1		091676	1	.51	.35	5	<1	55
W06758		JOHNSON	43.97690	106.4342	8	1		112677		.51	.35	5	<1	.
W09072		NATRONA	43.19860	107.3844	8	1		090677	1	.51	.35	5	<1	.
W09306		CONVERSE	43.42860	106.0414	8	1		091677	1	.51	.35	5	<1	.
W09317		JOHNSON	43.58060	106.0489	8	1		091677	1	.51	.35	5	<1	.
W12424		FREMONT	42.55580	108.5969	6	1		062477	1	.51	.35	5	<1	35
W13099		SUBLETTE	42.69860	109.4436	7	1		072477	1	.51	.35	5	<1	35
200142		CAMPBELL	44.79940	105.7255	8	1		040176	1	.51	.35	5	<1	50
200195		CAMPBELL	44.60880	105.6744	8	1		040376	1	.51	.35	5	<1	50
200673		JOHNSON	44.37940	106.1600	8	1		041476	1	.51	.35	5	<1	50
216338		FREMONT	42.98940	107.5314	8	1		100577	1	.51	.35	5	<1	.
216473		NATRONA	42.71220	106.1856	7	1		103177	1	.51	.35	5	<1	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
220419		ALBANY	42.20810	105.5253	7	1		082877	1	.51	.35	5	<1	.
220420		ALBANY	42.22360	105.5189	7	1		082877	1	.51	.35	5	<1	.
221904		NATRONA	42.54860	106.0708	6	1		110177	1	.51	.35	5	<1	.
L 8459		VINTA	41.18440	110.3031	7	1		082976	1	.50	.34	5	<1	55
L10565		LINCOLN	42.35890	110.5411	7	1		092876	1	.50	.34	5	<1	55
L10667		SUBLETTE	42.54030	110.3194	7	1		093076	1	.50	.34	5	<1	55
L10721		SUBLETTE	42.52670	110.1042	8	1		093076	1	.50	.34	5	<1	55
L12027		TETON	43.94830	110.4283	7	1		102177	9	.50	.34	5	<1	55
L12062		TETON	43.88310	110.8947	7	1		102677	1	.50	.34	5	<1	55
L12067		TETON	43.93190	110.8828	7	1		102677	1	.50	.34	5	<1	55
L12082		TETON	43.90390	110.5892	7	1		102077	1	.50	.34	5	<1	55
L12083		TETON	43.92690	110.5675	7	1		102077	1	.50	.34	5	<1	55
L12115		TETON	43.69110	110.9350	7	1		102877	1	.50	.34	5	<1	55
L12331		TETON	43.32030	110.5067	7	1		091076	1	.50	.34	5	<1	55
W08862		NATRONA	43.17890	107.2569	8	1		082477	1	.50	.34	5	<1	.
W12391		FREMONT	42.44970	108.4103	7	1		062477	3	.50	.34	5	<1	35
W20633		CARBON	41.24170	107.2706	7	1		072776	3	.50	.34	5	<1	42
W21358		CARBON	41.12720	106.4378	7	1		062677	1	.50	.34	5	<1	42
W22307		LARAMIE	41.28940	104.2394	8	1		091677		.50	.34	5	<1	58
201941		CAMPBELL	44.07080	105.4605	8	1		072076	1	.50	.34	5	<1	50
216864		NATRONA	42.88280	107.4150	8	1		101277		.50	.34	5	<1	.
220796		CONVERSE	42.87140	105.5303	8	1		090777	3	.50	.34	5	<1	.
L10278		LINCOLN	42.61670	110.6611	7	1		092176	1	.49	.33	5	<1	55
L12353		TETON	43.66860	110.3756	7	1		091076	1	.49	.33	5	<1	55
L12371		TETON	43.55750	110.2956	7	1		091276		.49	.33	5	<1	55
L12495		SUBLETTE	43.08890	110.4622	6	1		091676	1	.49	.33	5	<1	55
W08166		JOHNSON	43.64770	107.0361	8	1		070476	1	.49	.33	5	<1	.
W08175		JOHNSON	43.62880	107.0588	6	1		070476	1	.49	.33	5	<1	.
W08345		WASHAKIE	43.54780	107.4208	7	1		080876	1	.49	.33	5	<1	.
W08419		WASHAKIE	43.67670	107.2328	7	1		080876	1	.49	.33	5	<1	.
W08711		NATRONA	43.40890	106.6222	8	1		112677		.49	.33	5	<1	.
W13136		SUBLETTE	42.86060	109.5842	7	1		072377	1	.49	.33	5	<1	35
W13325		SUBLETTE	42.69780	109.2656	7	1		072677	1	.49	.33	5	<1	35
W20142		ALBANY	41.16470	106.3069	6	1		070876	4	.49	.33	5	<1	42
W20707		CARBON	41.10720	106.8292	7	1		072876	8	.49	.33	5	<1	42
W20915		CARBON	41.21780	107.4411	6	1		073076	3	.49	.33	5	<1	42
W22915		ALBANY	41.29280	105.5142	8	1		061576	3	.49	.33	5	<1	58
201462		JOHNSON	43.62880	107.0588	6	1		070476	3	.49	.33	5	<1	50
201873		JOHNSON	44.12630	106.9791	7	1		052876	1	.49	.33	5	<1	50
216588		NATRONA	42.71500	107.1706	7	1		101477	1	.49	.33	5	<1	.
216735		FREMONT	42.35080	107.9189	6	1		101677	1	.49	.33	5	<1	.
220681		CONVERSE	42.55080	105.9283	7	1		090377	1	.49	.33	5	<1	.
220688		PLATTE	42.27190	105.2692	6	1		083177	1	.49	.33	5	<1	.
220912		CONVERSE	42.97060	105.3619	8	1		090677	1	.49	.33	5	<1	.
L10129		LINCOLN	42.47000	111.0339	7	1		092076	1	.48	.33	5	<1	55
L10265		LINCOLN	42.74170	110.6758	7	1		092176	1	.48	.33	5	<1	55
L10315		LINCOLN	42.18440	110.8394	6	1		092476	1	.48	.33	5	<1	55
L10637		SUBLETTE	42.67970	110.2639	7	1		092976	1	.48	.33	5	<1	55
L10664		SUBLETTE	42.52690	110.3819	7	1		093076	1	.48	.33	5	<1	55
L12249		TETON	43.34330	110.6872	7	1		090576	1	.48	.33	5	<1	55
L12439		SUBLETTE	43.04390	110.1694	7	1		091576	1	.48	.33	5	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L12507		SUBLETTE	43.15280	110.2558	7	1		091676	1	.48	.33	5	<1	55
W12493		FREMONT	42.41000	108.8972	6	1		062477	1	.48	.33	5	<1	35
W13209		SUBLETTE	42.58090	109.9339	8	1		072577		.48	.33	5	<1	35
W13315		SUBLETTE	42.77190	109.3239	7	1		072477	1	.48	.33	5	<1	35
W13321		SUBLETTE	42.79640	109.3156	7	1		072477	1	.48	.33	5	<1	35
W20175		CARBON	41.60220	106.1861	7	1		071476	3	.48	.33	5	<1	42
W20855		CARBON	41.33080	107.1586	7	1		072876	3	.48	.33	5	<1	42
W21349		CARBON	41.01000	106.3817	6	1		062677	1	.48	.33	5	<1	42
200548		SHERIDAN	44.67050	106.1366	8	1		040976	1	.48	.33	5	<1	50
201656		CAMPBELL	44.82330	105.0713	10	1		072276	1	.48	.33	5	<1	50
220400		ALBANY	42.06310	105.3069	7	1		082677	1	.48	.33	5	<1	.
220614		CONVERSE	42.46500	105.8294	7	1		083077	1	.48	.33	5	<1	.
220704		CONVERSE	42.47060	105.3530	7	1		083177	3	.48	.33	5	<1	.
L10163		LINCOLN	42.33060	110.8694	7	1		092176	1	.47	.32	5	<1	55
L10166		LINCOLN	42.29440	110.8742	7	1		092176	1	.47	.32	5	<1	55
L10233		LINCOLN	42.99660	110.8206	7	1		092076	1	.47	.32	5	<1	55
L10435		LINCOLN	42.15780	110.1417	6	1		092676	1	.47	.32	5	<1	55
L10574		LINCOLN	42.46280	110.5928	7	1		092876	1	.47	.32	5	<1	55
L12397		TETON	43.54560	110.7389	6	1		091376	1	.47	.32	5	<1	55
M42001		CAMPBELL	45.00330	105.3728	8	1		042876	1	.47	.32	5	<1	47
W09139		NATRONA	43.44610	107.1417	6	1		090877	1	.47	.32	5	<1	.
W09315		JOHNSON	43.55920	106.0142	8	1		091677	1	.47	.32	5	<1	.
W20504		CARBON	41.16690	106.6797	7	1		060476		.47	.32	5	<1	42
W20774		ALBANY	41.12080	106.0667	7	1		070376	8	.47	.32	5	<1	42
W22151		GOSHEN	41.82830	104.1069	8	1		092277		.47	.32	5	<1	58
W22723		PLATTE	41.68190	104.9714	6	1		100377		.47	.32	5	<1	58
200029		CROOK	44.38910	105.0061	10	1		032876	1	.47	.32	5	<1	50
220628		ALBANY	42.34170	105.8844	7	1		090677	1	.47	.32	5	<1	.
L10152		LINCOLN	42.47610	110.8128	7	1		092176	1	.46	.31	5	<1	55
L10250		LINCOLN	42.85920	110.6744	7	1		092076	1	.46	.31	5	<1	55
L12476		LINCOLN	43.13890	110.7642	7	1		091476	1	.46	.31	5	<1	55
L12578		TETON	43.47640	110.0556	6	1		091676	1	.46	.31	5	<1	55
W08416		WASHAKIE	43.91560	107.7553	8	1		081076	9	.46	.31	5	<1	.
W09142		NATRONA	43.44670	107.1167	6	1		090877	1	.46	.31	5	<1	.
W09179		JOHNSON	43.84780	106.0697	8	1		091277	1	.46	.31	5	<1	.
W13013		FREMONT	42.39250	109.0111	6	1		071977		.46	.31	5	<1	35
W13128		SUBLETTE	42.90420	109.5450	7	1		072377	1	.46	.31	5	<1	35
W20507		CARBON	41.14830	106.8306	7	1		060876	1	.46	.31	5	<1	42
W20657		CARBON	41.09470	107.4583	6	1		072676	3	.46	.31	5	<1	42
W20907		CARBON	41.44580	107.0383	7	1		073076	3	.46	.31	5	<1	42
W22232		GOSHEN	41.79940	104.5939	8	1		090377		.46	.31	5	<1	58
W22995		LARAMIE	41.20280	105.2739	7	1		082276	3	.46	.31	5	<1	58
W23230		ALBANY	41.61890	105.8950	8	1		071276		.46	.31	5	<1	58
200452		CAMPBELL	44.59940	105.2577	8	1		041276	1	.46	.31	5	<1	50
201678		CAMPBELL	44.06220	105.2477	8	1		072376	1	.46	.31	5	<1	50
201858		JOHNSON	44.19770	106.7691	8	1		052876	1	.46	.31	5	<1	50
217254		NATRONA	42.54580	107.0028	6	1		090677	1	.46	.31	5	<1	.
220121		GOSHEN	42.05030	104.3797	8	2		081777	1	.46	.31	5	<1	.
220625		CONVERSE	42.44580	105.9653	7	1		090177		.46	.31	5	<1	.
220818		CONVERSE	42.55780	105.8047	6	1		090377	1	.46	.31	5	<1	.
221120		CONVERSE	42.90060	105.1311	8	1		091077	1	.46	.31	5	<1	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L 8001		LINCOLN	41.79580	110.5333	8	1		073076	1	.45	.31	5	<1	55
L 8475		VINTA	41.03170	110.4028	7	1		082976	1	.45	.31	5	<1	55
L10009		LINCOLN	42.94440	111.0333	7	1		091976	1	.45	.31	5	<1	55
L10292		LINCOLN	42.64890	110.8192	7	1		092176	1	.45	.31	5	<1	55
L10446		LINCOLN	42.09580	110.4167	7	1		092676	1	.45	.31	5	<1	55
L12092		TETON	43.92830	110.7031	7	1		102177	1	.45	.31	5	<1	55
L12286		TETON	43.46440	110.7289	7	1		090876	1	.45	.31	5	<1	55
L12472		LINCOLN	43.14170	110.8250	7	1		091476	1	.45	.31	5	<1	55
L12500		SUBLETTE	43.03940	110.4847	7	1		091676	1	.45	.31	5	<1	55
W08178		JOHNSON	43.62270	107.0794	6	1		070476	1	.45	.31	5	<1	.
W08462		WASHAKIE	43.80530	107.2436	7	1		081476	1	.45	.31	5	<1	.
W08543		WASHAKIE	43.55470	107.2878	7	1		090176	1	.45	.31	5	<1	.
W08712		NATRONA	43.41750	106.5975	8	1		112677		.45	.31	5	<1	.
W12519		FREMONT	42.84940	108.9444	7	1		062877	3	.45	.31	5	<1	35
W20324		ALBANY	41.10220	106.2542	7	1		072376	1	.45	.31	5	<1	42
W20786		ALBANY	41.12280	106.2417	7	1		070376	8	.45	.31	5	<1	42
W22561		LARAMIE	41.46530	104.8739	8	1		093077		.45	.31	5	<1	58
200056		CAMPBELL	44.34720	105.3461	10	1		032876	1	.45	.31	5	<1	50
200299		CAMPBELL	44.97800	105.3144	8	1		040676	1	.45	.31	5	<1	50
200546		SHERIDAN	44.72660	106.2108	8	1		040976	1	.45	.31	5	<1	50
200592		CAMPBELL	44.54110	105.3508	8	1		041276	1	.45	.31	5	<1	50
201465		JOHNSON	43.62270	107.0794	6	1		070476	1	.45	.31	5	<1	50
217203		CARBON	42.43280	106.6547	6	1		082477	3	.45	.31	5	<1	.
220114		GOSHEN	42.08000	104.4742	8	1		081777	1	.45	.31	5	<1	.
220430		PLATTE	42.32140	105.1492	7	1		082377	1	.45	.31	5	<1	.
220703		CONVERSE	42.38280	105.3969	7	1		083177	1	.45	.31	5	<1	.
220705		CONVERSE	42.46890	105.3414	6	1		083177	3	.45	.31	5	<1	.
221018		CONVERSE	42.49030	105.5175	7	1		091177	1	.45	.31	5	<1	.
L10123		LINCOLN	42.46670	110.9717	7	1		092076	1	.44	.30	4	<1	55
L10208		LINCOLN	42.11440	111.0053	10	1		092476	1	.44	.30	4	<1	55
L10236		LINCOLN	42.98060	110.7042	7	1		092076	1	.44	.30	4	<1	55
L10375		SUBLETTE	42.41280	110.3597	7	1		092776	1	.44	.30	4	<1	55
L10419		SUBLETTE	42.80170	110.4942	7	1		092876	1	.44	.30	4	<1	55
L10649		SUBLETTE	42.62330	110.5183	7	1		092976	1	.44	.30	4	<1	55
L12211		TETON	43.49030	110.2111	7	1		090976	1	.44	.30	4	<1	55
L12216		TETON	43.50000	110.1725	7	1		090976	1	.44	.30	4	<1	55
L12442		TETON	43.50170	110.8672	7	1		091276	1	.44	.30	4	<1	55
L12484		LINCOLN	43.06170	110.8556	7	1		091476	1	.44	.30	4	<1	55
L12505		SUBLETTE	43.04390	110.5683	7	1		091676	1	.44	.30	4	<1	55
L12530		TETON	43.25440	110.6789	7	1		091776	1	.44	.30	4	<1	55
W08262		JOHNSON	43.87940	107.1083	6	1		071076	1	.44	.30	4	<1	.
W08734		JOHNSON	43.79670	106.2825	8	1		112677		.44	.30	4	<1	.
W09137		NATRONA	43.48140	107.1108	6	1		090877	1	.44	.30	4	<1	.
W09183		JOHNSON	43.77170	106.1731	8	1		091277	1	.44	.30	4	<1	.
W12445		FREMONT	42.67580	108.6642	7	1		062777	1	.44	.30	4	<1	35
W13318		SUBLETTE	42.80970	109.3044	7	1		072477	1	.44	.30	4	<1	35
W20347		CARBON	41.66890	106.5856	7	1		072076	1	.44	.30	4	<1	42
W22659		LARAMIE	41.50500	104.7906	6	1		100677		.44	.30	4	<1	58
W22668		LARAMIE	41.53030	104.6411	8	1		100677		.44	.30	4	<1	58
W22776		ALBANY	41.27500	105.3264	7	1		062376	3	.44	.30	4	<1	58
W23069		PLATTE	41.67060	105.2614	6	1		062176	3	.44	.30	4	<1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
W23110		LARAMIE	41.04690	105.2467	6	1		062576	1	.44	.30	4	<1	58
200882		JOHNSON	44.22940	106.4766	10	1		050376		.44	.30	4	<1	50
201373		CAMPBELL	44.03440	105.1405	8	1		072676	1	.44	.30	4	<1	50
217134		NATRONA	42.72890	106.8067	8	1		082277		.44	.30	4	<1	
217223		NATRONA	42.69530	106.8467	6	1		083077	3	.44	.30	4	<1	.
220615		CONVERSE	42.48970	105.8167	7	1		083077	1	.44	.30	4	<1	.
220696		CONVERSE	42.38640	105.4400	6	1		083077	3	.44	.30	4	<1	.
221362		NIOBRARA	42.81500	104.1464	8	1		091777	9	.44	.30	4	<1	.
L10039		SUBLETTE	42.99890	110.1369	7	1		091676	1	.43	.29	4	<1	.
L10084		LINCOLN	42.68310	110.9153	7	1		091976	1	.43	.29	4	<1	55
L10429		LINCOLN	42.09440	110.4542	7	1		092676	1	.43	.29	4	<1	55
L10437		LINCOLN	42.20890	110.4875	7	1		092676	1	.43	.29	4	<1	55
L10516		SUBLETTE	42.97030	110.4550	7	1		092676	1	.43	.29	4	<1	55
L10658		SUBLETTE	42.52640	110.5319	7	1		092976	1	.43	.29	4	<1	55
L12572		TETON	43.42940	110.0731	7	1		093076	1	.43	.29	4	<1	55
L12615		SUBLETTE	43.11810	110.1431	6	1		091676	1	.43	.29	4	<1	55
W08043		JOHNSON	43.52050	106.1372	6	1		091776	1	.43	.29	4	<1	55
W09180		JOHNSON	43.84000	106.0994	8	1		051776	1	.43	.29	4	<1	.
W13121		SUBLETTE	42.93220	109.5006	7	1		091277	1	.43	.29	4	<1	.
W20067		SWEETWATER	41.67390	107.7517	10	1		072377	1	.43	.29	4	<1	35
W20859		CARBON	41.20940	107.1661	7	1		052376	3	.43	.29	4	<1	42
201021		JOHNSON	43.52050	106.1372	8	1		072876	8	.43	.29	4	<1	42
220539		ALBANY	42.24720	105.4019	7	1		051776	1	.43	.29	4	<1	50
220550		ALBANY	42.32560	105.7031	6	1		082677	1	.43	.29	4	<1	.
220558		CONVERSE	42.30830	105.5867	7	1		082677	9	.43	.29	4	<1	.
221908		NATRONA	42.51640	106.0692	7	1		082677	3	.43	.29	4	<1	.
L10007		LINCOLN	42.81390	111.0111	7	1		110177	1	.43	.29	4	<1	.
L10090		LINCOLN	42.69500	110.8583	7	1		091976	1	.42	.29	4	<1	55
L10722		SUBLETTE	42.52780	110.1089	7	1		091976	1	.42	.29	4	<1	55
L12163		TETON	43.78500	110.2783	7	1		093076	1	.42	.29	4	<1	55
L12526		LINCOLN	43.03110	110.6067	7	1		090676	1	.42	.29	4	<1	55
L12642		SUBLETTE	43.01190	110.2583	7	1		091776	1	.42	.29	4	<1	55
W08172		WASHAKIE	43.66610	107.1094	6	1		092876	1	.42	.29	4	<1	55
W20126		ALBANY	41.16690	106.2528	7	1		070476	1	.42	.29	4	<1	.
200801		JOHNSON	44.46330	106.5638	8	1		070676	8	.42	.29	4	<1	42
201459		WASHAKIE	43.66610	107.1094	6	1		042276	1	.42	.29	4	<1	50
201742		CAMPBELL	44.06940	105.9172	8	1		070476	1	.42	.29	4	<1	50
201782		CAMPBELL	44.18110	105.8883	8	1		100976	1	.42	.29	4	<1	50
L 8223		VINTA	41.25390	110.4158	7	1		101076	1	.42	.29	4	<1	50
L10238		LINCOLN	42.97500	110.6708	7	1		061276	1	.41	.28	4	<1	55
L12229		TETON	43.53470	110.0867	7	1		092076	1	.41	.28	4	<1	55
L12269		TETON	43.44170	110.6722	7	1		090976	1	.41	.28	4	<1	55
L12399		TETON	43.53940	110.7272	7	1		090876	1	.41	.28	4	<1	55
L12421		SUBLETTE	43.15190	110.0022	8	1		091376	1	.41	.28	4	<1	55
L12550		SUBLETTE	43.25720	110.0278	7	1		091576	1	.41	.28	4	<1	55
L12622		SUBLETTE	43.25110	110.3611	8	1		091676	1	.41	.28	4	<1	55
W06770		JOHNSON	43.88360	106.4481	8	1		091776	1	.41	.28	4	<1	55
W09421		NATRONA	43.42220	107.4483	6	1		112677		.41	.28	4	<1	.
W12370		SUBLETTE	42.79530	109.6431	8	1		092677	1	.41	.28	4	<1	.
W13116		SUBLETTE	42.79860	109.2833	7	1		072877	3	.41	.28	4	<1	35
W20239		CARBON	41.41310	106.3994	7	1		072477	1	.41	.28	4	<1	35
								072176	8	.41	.28	4	<1	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
W20275		CARBON	41.09140	106.7189	7	1		072376	4	.41	.28	4	<1	42
W20327		CARBON	41.09060	106.3292	7	1		072376	1	.41	.28	4	<1	42
W20673		CARBON	41.08560	107.2683	7	1		072976	1	.41	.28	4	<1	42
W20690		CARBON	41.14330	107.1867	7	1		072776	6	.41	.28	4	<1	42
W20770		ALBANY	41.15940	106.1983	7	1		070376	3	.41	.28	4	<1	42
W22120		LARAMIE	41.54220	104.2533	8	1		100677	1	.41	.28	4	<1	58
W22257		LARAMIE	41.09970	104.0622	8	1		091577		.41	.28	4	<1	58
W22370		LARAMIE	41.45030	104.4256	8	1		092077		.41	.28	4	<1	58
W22975		LARAMIE	41.26610	105.2272	7	1		062876	3	.41	.28	4	<1	58
W23023		ALBANY	41.72940	105.4558	7	1		061676	3	.41	.28	4	<1	58
200581		CAMPBELL	44.51720	105.4519	8	1		041276	1	.41	.28	4	<1	50
216472		NATRONA	42.70830	106.1617	7	1		103177	1	.41	.28	4	<1	.
217326		CARBON	42.35310	107.2064	6	1		090277	3	.41	.28	4	<1	.
220944		CONVERSE	42.96360	105.3911	8	1		090877	1	.41	.28	4	<1	.
L 8445		VINTA	41.04440	110.7976	6	1		082876	1	.40	.27	4	<1	55
L10114		LINCOLN	42.61940	110.9472	7	1		092176	1	.40	.27	4	<1	55
L10130		LINCOLN	42.46890	111.0350	7	1		092076	1	.40	.27	4	<1	55
L10531		SUBLETTE	42.69860	110.3833	7	1		092976	1	.40	.27	4	<1	55
L10552		SUBLETTE	42.32500	110.4981	7	1		092876	1	.40	.27	4	<1	55
L10641		SUBLETTE	42.69580	110.5125	7	1		092976	1	.40	.27	4	<1	55
L10655		SUBLETTE	42.59860	110.5083	7	1		092976	1	.40	.27	4	<1	55
L12016		TETON	43.97920	110.1086	7	1		101677	1	.40	.27	4	<1	55
L12017		TETON	43.98170	110.1225	6	1		101877	1	.40	.27	4	<1	55
L12019		TETON	43.97890	110.1636	7	1		101877	9	.40	.27	4	<1	55
L12024		TETON	43.92890	110.4467	7	1		102177	9	.40	.27	4	<1	55
L12025		TETON	43.90940	110.4664	7	1		102177	9	.40	.27	4	<1	55
L12028		TETON	43.94890	110.4181	7	1		102277	1	.40	.27	4	<1	55
L12033		TETON	43.98640	110.3231	7	1		102277	1	.40	.27	4	<1	55
L12041		TETON	43.93970	110.2903	7	1		102377	9	.40	.27	4	<1	55
L12058		TETON	43.90610	110.9717	7	1		102577	1	.40	.27	4	<1	55
L12070		TETON	43.98310	110.9769	7	1		102677	1	.40	.27	4	<1	55
L12084		TETON	43.92500	110.5661	7	1		102077	1	.40	.27	4	<1	55
L12118		TETON	43.68610	110.9956	7	1		102877	1	.40	.27	4	<1	55
L12498		SUBLETTE	43.06220	110.4764	7	1		091676	1	.40	.27	4	<1	55
W08062		JOHNSON	43.71000	106.2922	8	1		051176	1	.40	.27	4	<1	.
W08278		JOHNSON	43.95770	107.0472	6	1		071476	1	.40	.27	4	<1	.
W12400		FREMONT	42.41940	108.3681	6	1		062477	1	.40	.27	4	<1	35
W12482		FREMONT	42.30810	108.8608	6	1		062377	1	.40	.27	4	<1	35
W13319		SUBLETTE	42.82000	109.3014	7	1		072477	1	.40	.27	4	<1	35
W20038		CARBON	41.35330	107.6353	8	1		052576	1	.40	.27	4	<1	42
200283		CAMPBELL	44.12330	105.7102	6	1		040476	1	.40	.27	4	<1	50
200363		CAMPBELL	44.86770	105.7100	10	1		040776	1	.40	.27	4	<1	50
200654		JOHNSON	44.48940	106.2116	8	1		041276	1	.40	.27	4	<1	50
201598		JOHNSON	43.95770	107.0472	6	1		071476	1	.40	.27	4	<1	50
217008		CONVERSE	42.97110	106.0333	8	1		081377	1	.40	.27	4	<1	.
217831		CONVERSE	42.46780	106.0433	6	1		092677	1	.40	.27	4	<1	.
221014		CONVERSE	42.47810	105.5819	7	1		091177	1	.40	.27	4	<1	.
L10187		LINCOLN	42.37440	110.7889	7	1		092176	1	.39	.27	4	<1	55
L10203		LINCOLN	42.15000	111.0300	6	1		092376	1	.39	.27	4	<1	55
L10305		LINCOLN	42.10560	110.9008	7	1		092476	1	.39	.27	4	<1	55
L10330		LINCOLN	42.19170	110.8981	7	1		092476	1	.39	.27	4	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
L10352		LINCOLN	42.20000	110.7339	7	1		092576	1	.39	.27	4	<1	55
L10466		LINCOLN	42.04170	110.5194	7	1		092476	1	.39	.27	4	<1	55
L10585		LINCOLN	42.16010	110.5333	7	1		092976	1	.39	.27	4	<1	55
L12355		TETON	43.66810	110.3722	7	1		091076	1	.39	.27	4	<1	55
L12522		SUBLETTE	43.12860	110.5233	7	1		071776	1	.39	.27	4	<1	55
L12573		TETON	43.46780	110.1228	7	1		091676	1	.39	.27	4	<1	55
W08265		JOHNSON	43.86940	106.9136	7	1		071476	1	.39	.27	4	<1	.
W20829		ALBANY	41.37190	106.1900	7	1		070676	1	.39	.27	4	<1	42
W22137		GOSHEN	41.94190	104.1683	8	1		092177		.39	.27	4	<1	58
W22617		LARAMIE	41.12420	104.9256	8	1		100377		.39	.27	4	<1	58
W22619		LARAMIE	41.10640	104.9247	8	1		100377		.39	.27	4	<1	58
W22911		ALBANY	41.33860	105.5033	8	1		061576	1	.39	.27	4	<1	58
200092		CAMPBELL	44.68470	105.4241	10	1		033076	1	.39	.27	4	<1	50
201605		JOHNSON	43.86940	106.9138	7	1		071476	1	.39	.27	4	<1	50
220409		ALBANY	42.07970	105.3667	6	1		082777	1	.39	.27	4	<1	.
220555		CONVERSE	42.35670	105.6614	6	1		082877	1	.39	.27	4	<1	.
220900		CONVERSE	42.83140	105.8078	6	1		090677	1	.39	.27	4	<1	.
221582		CONVERSE	42.89640	105.8208	6	1		090977	1	.39	.27	4	<1	.
L12451		TETON	43.58470	110.8278	7	1		091276	1	.38	.26	4	<1	55
L12468		LINCOLN	43.12330	110.9256	7	1		091476	1	.38	.26	4	<1	55
L12517		SUBLETTE	43.18310	110.5167	10	1		091776	1	.38	.26	4	<1	55
L12608		SUBLETTE	43.15830	110.3619	7	1		091776	1	.38	.26	4	<1	55
L12639		SUBLETTE	43.02530	110.3522	7	1		092876	1	.38	.26	4	<1	55
W08206		JOHNSON	43.71770	107.0255	6	1		070876	1	.38	.26	4	<1	.
W08485		WASHAKIE	43.58060	107.1461	7	1		081476	1	.38	.26	4	<1	.
W09144		NATRONA	43.45860	107.0994	7	1		090877	1	.38	.26	4	<1	.
W13327		SUBLETTE	42.74170	109.2064	7	1		072677	1	.38	.26	4	<1	.
W20783		ALBANY	41.12280	106.1717	7	1		070376	8	.38	.26	4	<1	35
W23142		ALBANY	41.16390	105.6611	8	1		070676	3	.38	.26	4	<1	42
W23315		ALBANY	41.46190	105.5750	8	1		070976	3	.38	.26	4	<1	58
200228		CAMPBELL	44.53720	105.7208	10	1		040476	1	.38	.26	4	<1	58
200667		JOHNSON	44.48440	106.1341	8	1		041376	9	.38	.26	4	<1	50
200917		SHERIDAN	44.97160	106.7772	8	1		042876	1	.38	.26	4	<1	50
201493		JOHNSON	43.71770	107.0255	6	1		070876	1	.38	.26	4	<1	50
201783		CAMPBELL	44.17500	105.8944	8	1		101076	1	.38	.26	4	<1	50
217978		CARBON	42.36110	106.8186	6	1		092977	1	.38	.26	4	<1	.
219000		CARBON	42.14250	106.6178	7	1		092977		.38	.26	4	<1	.
220075		GOSHEN	42.12420	104.2647	8	1		081777	1	.38	.26	4	<1	.
220819		CONVERSE	42.56000	105.8064	7	1		090377	1	.38	.26	4	<1	.
221006		CONVERSE	42.70690	105.3956	8	2		090977	1	.38	.26	4	<1	.
221655		CONVERSE	42.85560	104.9444	8	1		091577	1	.38	.26	4	<1	.
L 8269		VINTA	41.10140	111.0292	10	1		081776	1	.37	.25	4	<1	55
L10401		LINCOLN	42.19310	110.4422	6	1		092776	1	.37	.25	4	<1	55
L10523		SUBLETTE	42.95000	110.3767	7	1		092976	1	.37	.25	4	<1	55
L10638		SUBLETTE	42.74720	110.5153	7	1		092976	1	.37	.25	4	<1	55
L10670		SUBLETTE	42.57780	110.4139	7	1		093076	1	.37	.25	4	<1	55
L12306		LINCOLN	43.13560	110.8956	7	1		090976	1	.37	.25	4	<1	55
L12450		TETON	43.54670	110.6211	7	1		091276	1	.37	.25	4	<1	55
L12452		TETON	43.59610	110.8056	7	1		091276	1	.37	.25	4	<1	55
L12583		SUBLETTE	43.25810	110.3653	7	1		091776	1	.37	.25	4	<1	55
W08181		WASHAKIE	43.63520	107.1150	6	1		070476	1	.37	.25	4	<1	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W08286		JOHNSON	43.86940	106.9055	6	1		071476	1	.37	.25	4	<1	.
W08709		NATRONA	43.41610	106.6478	8	1		112677		.37	.25	4	<1	.
W13326		SUBLETTE	42.70500	109.2511	7	1		072677	1	.37	.25	4	<1	35
W20697		CARBON	41.17750	106.9697	7	1		072676	8	.37	.25	4	<1	42
W20711		CARBON	41.39420	106.5825	7	1		072976	3	.37	.25	4	<1	42
W20898		CARBON	41.34220	107.1058	7	1		072976	3	.37	.25	4	<1	42
W22599		LARAMIE	41.19220	104.9417	8	1		100277		.37	.25	4	<1	58
W22980		LARAMIE	41.26500	105.0239	8	1		062676	3	.37	.25	4	<1	58
W22997		ALBANY	41.34800	105.4069	7	1		062376	3	.37	.25	4	<1	58
W23064		ALBANY	41.65940	105.3300	7	1		062176	3	.37	.25	4	<1	58
W23125		ALBANY	41.05500	105.9569	6	1		070576	3	.37	.25	4	<1	58
W23154		ALBANY	41.05560	105.6563	10	1		070776	3	.37	.25	4	<1	58
W23228		ALBANY	41.59420	105.8917	8	1		071276		.37	.25	4	<1	58
200122		CAMPBELL	44.84050	105.3655	10	1		033176	1	.37	.25	4	<1	50
201468		WASHAKIE	43.63520	107.1150	6	1		070476	1	.37	.25	4	<1	50
201606		JOHNSON	43.86940	106.9055	6	1		071476	1	.37	.25	4	<1	50
216527		CARBON	42.37110	106.5078	6	1		100277	1	.37	.25	4	<1	.
220540		ALBANY	42.14140	105.5428	7	1		082677	1	.37	.25	4	<1	.
220815		CONVERSE	42.95780	105.4936	8	1		090577	1	.37	.25	4	<1	.
221061		CONVERSE	42.93890	104.9283	8	1		091077	1	.37	.25	4	<1	.
L 8336		UINTA	41.00690	110.1689	6	1		082276	1	.36	.24	4	<1	55
L10253		LINCOLN	42.85000	110.6319	7	1		092076	1	.36	.24	4	<1	55
L10573		LINCOLN	42.44360	110.5701	7	1		092876	1	.36	.24	4	<1	55
L12290		TETON	43.44030	110.6706	7	1		090876	1	.36	.24	4	<1	55
L12411		TETON	43.53890	110.5069	7	1		091376	1	.36	.24	4	<1	55
L12494		SUBLETTE	43.09720	110.4839	7	1		091676	1	.36	.24	4	<1	55
L12587		SUBLETTE	43.26000	110.3153	7	1		091776	1	.36	.24	4	<1	55
W08211		JOHNSON	43.75830	106.9541	7	1		070876	1	.36	.24	4	<1	.
W08451		WASHAKIE	43.90560	107.2256	6	1		081476	1	.36	.24	4	<1	.
W08488		WASHAKIE	43.77190	107.1414	6	1		081476	1	.36	.24	4	<1	.
W12441		FREMONT	42.63190	108.6350	7	1		062777	1	.36	.24	4	<1	.
W13001		SUBLETTE	42.44940	109.2125	6	1		071977	3	.36	.24	4	<1	35
W13108		SUBLETTE	42.79250	109.3694	7	1		072477	1	.36	.24	4	<1	35
W20145		ALBANY	41.01420	106.2472	7	1		070676	3	.36	.24	4	<1	35
W20297		CARBON	41.09500	106.5003	7	1		072476	3	.36	.24	4	<1	42
W20440		CARBON	41.49440	106.6522	7	1		080476	1	.36	.24	4	<1	42
W20759		ALBANY	41.21890	106.2558	7	1		070676	8	.36	.24	4	<1	42
200209		CAMPBELL	44.92470	105.5027	8	1		040376	1	.36	.24	4	<1	50
200555		CAMPBELL	44.46630	105.5694	8	1		041076	1	.36	.24	4	<1	50
200901		SHERIDAN	44.75940	106.8338	8	1		042476	1	.36	.24	4	<1	50
201498		JOHNSON	43.75830	106.9541	7	1		070876	1	.36	.24	4	<1	50
216414		NATRONA	42.81220	107.4347	6	1		110277	1	.36	.24	4	<1	.
217516		FREMONT	42.37220	107.6908	7	1		091477	1	.36	.24	4	<1	.
218977		CARBON	42.39440	106.2856	6	1		092377	1	.36	.24	4	<1	.
220476		ALBANY	42.40250	105.7028	7	1		090177	3	.36	.24	4	<1	.
221101		CONVERSE	42.75780	105.1950	8	1		091077	3	.36	.24	4	<1	.
L 8279		UINTA	41.00440	110.9303	7	1		081776	1	.35	.24	4	<1	55
L10282		LINCOLN	42.59580	110.6792	7	1		092176	1	.35	.24	4	<1	55
L10283		LINCOLN	42.58750	110.6861	6	1		092176	1	.35	.24	4	<1	55
L10469		LINCOLN	42.12140	110.5150	7	1		092476	1	.36	.24	4	<1	55
L12112		TETON	43.98250	110.9797	7	1		102777	1	.35	.24	4	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L12414		TETON	43.55140	110.6344	6	1		091376	1	.35	.24	4	<1	55
L12443		TETON	43.54220	110.8567	7	1		091276	1	.35	.24	4	<1	55
L12499		SUBLETTE	43.03940	110.4822	7	1		091676	1	.35	.24	4	<1	55
W09037		NATRONA	43.31440	107.0961	6	1		082979	1	.35	.24	4	<1	.
W09181		JOHNSON	43.79360	106.2139	6	1		091277	1	.35	.24	4	<1	.
W13126		SUBLETTE	42.91970	109.5356	7	1		072377	1	.35	.24	4	<1	35
W21315		CARBON	41.04610	106.8003	7	1		062777	1	.35	.24	4	<1	42
W23317		ALBANY	41.49190	105.5467	8	1		070976	3	.35	.24	4	<1	58
W23378		ALBANY	41.03610	105.5956	6	1		121576	1	.35	.24	4	<1	58
200062		CAMPBELL	44.44110	105.2966	10	1		032876	1	.35	.24	4	<1	50
200279		CAMPBELL	44.17440	105.6455	10	1		040476	1	.35	.24	4	<1	50
220477		ALBANY	42.41360	105.6956	7	1		090177	3	.35	.24	4	<1	.
220597		ALBANY	42.35670	105.7058	7	1		082877	1	.35	.24	4	<1	.
L10214		LINCOLN	42.90690	110.8681	7	1		091976	1	.34	.23	3	<1	55
L10260		LINCOLN	42.78470	110.6931	7	1		092176	1	.34	.23	3	<1	55
L10266		LINCOLN	42.72920	110.7069	7	1		092176	1	.34	.23	3	<1	55
L10416		SUBLETTE	42.82500	110.5194	7	1		092676	1	.34	.23	3	<1	55
L10530		SUBLETTE	42.70140	110.3850	7	1		092976	1	.34	.23	3	<1	55
L10589		LINCOLN	42.03330	110.7494	7	1		092976	1	.34	.23	3	<1	55
L12166		TETON	43.76810	110.3097	7	1		090676	1	.34	.23	3	<1	55
L12195		TETON	43.77830	110.7300	9	1		090876	1	.34	.23	3	<1	55
L12454		TETON	43.59310	110.7722	7	1		091276	1	.34	.23	3	<1	55
L12614		SUBLETTE	43.13280	110.1953	8	1		091776	1	.34	.23	3	<1	55
W08460		WASHAKIE	43.84860	107.2461	6	1		081476	1	.34	.23	3	<1	.
W08736		JOHNSON	43.81780	106.3250	8	1		112677		.34	.23	3	<1	.
W09151		JOHNSON	43.70970	106.0697	8	1		091177	1	.34	.23	3	<1	.
W12532		FREMONT	42.75750	108.7939	7	1		062977	8	.34	.23	3	<1	35
W13222		SUBLETTE	42.59420	109.6389	8	1		072677		.34	.23	3	<1	35
W20670		CARBON	41.07140	107.2142	7	1		072876	1	.34	.23	3	<1	42
W23016		PLATTE	41.82940	105.0719	6	1		061576	3	.34	.23	3	<1	58
220578		CONVERSE	42.41580	105.4761	7	1		082877	1	.34	.23	3	<1	.
L 8422		VINTA	41.12610	110.5306	7	1		082876	1	.33	.22	3	<1	58
L10095		LINCOLN	42.50690	110.7806	7	1		092076	1	.33	.22	3	<1	55
L10120		LINCOLN	42.47440	110.9694	6	1		092076	1	.33	.22	3	<1	55
L10219		LINCOLN	42.86390	110.8889	7	1		091976	1	.33	.22	3	<1	55
L10340		LINCOLN	42.05080	110.9006	7	1		092576	1	.33	.22	3	<1	55
L10659		SUBLETTE	42.50970	110.5167	7	1		093076	1	.33	.22	3	<1	55
L10666		SUBLETTE	42.54860	110.4111	7	1		093076	1	.33	.22	3	<1	55
L12209		TETON	43.47560	110.2081	6	1		090976	1	.33	.22	3	<1	55
L12458		LINCOLN	43.06830	111.0422	7	1		091476	1	.33	.22	3	<1	55
L12485		LINCOLN	43.06220	110.8650	7	1		091476	1	.33	.22	3	<1	55
W08283		JOHNSON	43.89720	106.9875	6	1		071476	1	.33	.22	3	<1	.
W09357		FREMONT	43.33500	107.6911	8	1		092377	1	.33	.22	3	<1	.
W09407		NATRONA	43.43060	107.2728	6	1		092677	1	.33	.22	3	<1	.
W12357		FREMONT	42.32750	108.3544	6	1		062277	1	.33	.22	3	<1	35
W13124		SUBLETTE	42.96940	109.5106	7	1		072377	1	.33	.22	3	<1	35
W20757		ALBANY	41.21140	106.2517	7	1		070676	8	.33	.22	3	<1	42
W22763		LARAMIE	41.15470	105.2625	7	1		062476	3	.33	.22	3	<1	58
200021		CROOK	44.45910	105.0566	8	1		032876	1	.33	.22	3	<1	50
200427		CAMPBELL	44.09940	105.5916	8	1		040676		.33	.22	3	<1	50
201323		CAMPBELL	44.09630	105.1988	8	1		072476	1	.33	.22	3	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
201603		JOHNSON	43.84720	106.9875	6	1		071476	1	.33	.22	3	<1	50
201762		JOHNSON	44.11910	106.1263	6	1		100976	1	.33	.22	3	<1	50
216497		NATRONA	42.86280	106.2547	6	1		110177	1	.33	.22	3	<1	
216880		NATRONA	42.84220	107.3714	6	1		101377	1	.33	.22	3	<1	
217615		CARBON	42.19280	107.0811	7	1		091577	1	.33	.22	3	<1	
218912		CARBON	42.10440	106.6878	6	1		092077	1	.33	.22	3	<1	
L10150		LINCOLN	42.48890	110.8311	7	1		092176	1	.32	.22	3	<1	
L10272		LINCOLN	42.66110	110.6714	7	1		092176	1	.32	.22	3	<1	55
L10290		LINCOLN	42.51530	110.6875	7	1		092176	1	.32	.22	3	<1	55
L10433		LINCOLN	42.10830	110.4764	6	1		092176	1	.32	.22	3	<1	55
L10438		LINCOLN	42.20890	110.4833	6	1		092676	1	.32	.22	3	<1	55
L10501		SUBLETTE	42.78670	110.2733	7	1		092676	1	.32	.22	3	<1	55
L10669		SUBLETTE	42.57920	110.3792	7	1		093076	1	.32	.22	3	<1	55
L12168		TETON	43.76250	110.3233	7	1		090676	1	.32	.22	3	<1	55
L12267		TETON	43.48330	110.8811	7	1		090876	1	.32	.22	3	<1	55
L12440		TETON	43.51280	110.9850	7	1		091276	1	.32	.22	3	<1	55
L12588		SUBLETTE	43.25140	110.3153	7	1		091776	1	.32	.22	3	<1	55
L12613		SUBLETTE	43.13610	110.2289	7	1		091776	1	.32	.22	3	<1	55
W08675		NATRONA	43.41720	106.6814	8	1		112677		.32	.22	3	<1	
W09009		JOHNSON	43.83390	106.2206	8	1		090577	1	.32	.22	3	<1	
W09113		NATRONA	43.16920	106.7911	8	1		090777	1	.32	.22	3	<1	
W12531		FREMONT	42.75080	108.8056	7	1		062477	8	.32	.22	3	<1	
W13113		SUBLETTE	42.79860	109.4319	7	1		072477	1	.32	.22	3	<1	35
W20703		CARBON	41.03560	106.8894	7	1		072876	3	.32	.22	3	<1	35
W22971		LARAMIE	41.01890	105.2044	7	1		062276	3	.32	.22	3	<1	42
W23003		LARAMIE	41.21310	105.1947	7	1		063076	3	.32	.22	3	<1	58
200012		CAMPBELL	44.41020	105.2386	8	1		032876	1	.32	.22	3	<1	58
200022		CROOK	44.48000	105.0219	8	1		032876	1	.32	.22	3	<1	50
200178		CAMPBELL	44.76470	105.7791	8	1		032876	1	.32	.22	3	<1	50
200669		JOHNSON	44.47020	106.1488	8	1		040176	1	.32	.22	3	<1	50
201636		CAMPBELL	44.96770	105.2111	8	1		041376	1	.32	.22	3	<1	50
220013		GOSHEN	42.04940	104.1050	8	1		072276	1	.32	.22	3	<1	50
220417		ALBANY	42.20040	105.5442	7	1		081577	1	.32	.22	3	<1	
220702		CONVERSE	42.36140	105.4147	7	1		082877	1	.32	.22	3	<1	
221043		CONVERSE	42.95890	105.0994	8	2		083177	1	.32	.22	3	<1	
221113		CONVERSE	42.86440	105.2442	8	1		091277	1	.32	.22	3	<1	
221535		ALBANY	42.06000	105.4104	7	1		091077	1	.32	.22	3	<1	
L10255		LINCOLN	42.85360	110.6931	6	1		082677	1	.32	.22	3	<1	
L10323		LINCOLN	42.16110	110.7653	7	1		092076	1	.31	.21	3	<1	55
L10364		SUBLETTE	42.48220	110.3617	7	1		092476	1	.31	.21	3	<1	55
L10660		SUBLETTE	42.50420	110.5208	7	1		092776	1	.31	.21	3	<1	55
L12153		TETON	43.81310	110.2675	8	1		093076	1	.31	.21	3	<1	55
L12186		TETON	43.84170	110.4567	7	1		090576	1	.31	.21	3	<1	55
L12288		TETON	43.44810	110.6863	6	1		090776	1	.31	.21	3	<1	55
L12296		LINCOLN	43.19560	111.0378	7	1		090876	1	.31	.21	3	<1	55
L12595		SUBLETTE	43.20560	110.3639	7	1		091776	1	.31	.21	3	<1	55
W12484		FREMONT	42.46750	108.7939	7	1		062477	2	.31	.21	3	<1	55
W12579		FREMONT	42.70690	108.8331	6	1		062977	1	.31	.21	3	<1	35
W20128		ALBANY	41.19860	106.2006	7	1		070676	8	.31	.21	3	<1	35
W20177		CARBON	41.56610	106.1656	10	1		071476	3	.31	.21	3	<1	42
W22135		GOSHEN	41.95780	104.1856	6	1		092177		.31	.21	3	<1	58

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
W22973		LARAMIE	41.26920	105.2192	7	1		082876	3	.31	.21	3	<1	58
W23316		ALBANY	41.47720	105.5472	8	1		070976	3	.31	.21	3	<1	58
200081		CAMPBELL	44.64300	105.2791	6	1		032976	1	.31	.21	3	<1	50
200086		CAMPBELL	44.66660	105.3550	6	1		032976	1	.31	.21	3	<1	50
200589		CAMPBELL	44.61020	105.3997	6	1		041276	1	.31	.21	3	<1	50
217610		CARBON	42.16780	107.0376	6	1		091577	2	.31	.21	3	<1	*
220575		CONVERSE	42.35440	105.5439	7	1		082877	1	.31	.21	3	<1	*
220762		CONVERSE	42.55310	105.5656	7	1		090277	1	.31	.21	3	<1	*
L10287		LINCOLN	42.55000	110.6903	6	1		092176	1	.30	.20	3	<1	55
L10288		LINCOLN	42.53610	110.6792	7	1		092176	1	.30	.20	3	<1	55
L12026		TETON	43.87670	110.4878	7	1		102177	9	.30	.20	3	<1	55
L12060		TETON	43.88310	110.9447	7	1		102677	9	.30	.20	3	<1	55
L12108		TETON	43.88190	110.8939	7	1		102677	1	.30	.20	3	<1	55
L12126		TETON	43.76220	110.9897	7	1		102777	1	.30	.20	3	<1	55
L12419		SUBLETTE	43.12310	110.0792	7	1		091576	1	.30	.20	3	<1	55
L12478		LINCOLN	43.11720	110.8517	7	1		091476	1	.30	.20	3	<1	55
L12513		SUBLETTE	43.22330	110.5089	7	1		091776	1	.30	.20	3	<1	55
L12529		TETON	43.25560	110.6811	7	1		091776	1	.30	.20	3	<1	55
L12563		SUBLETTE	43.28940	110.0667	7	1		091676	1	.30	.20	3	<1	55
L12576		TETON	43.47330	110.0936	6	1		091676	1	.30	.20	3	<1	55
L12631		SUBLETTE	43.05220	110.3839	7	1		092876	1	.30	.20	3	<1	55
L12633		SUBLETTE	43.06220	110.3133	7	1		092876	1	.30	.20	3	<1	55
W08265		JOHNSON	43.90830	107.0283	7	1		071076	1	.30	.20	3	<1	*
W08492		WASHAKIE	43.81780	107.1664	6	1		081476	1	.30	.20	3	<1	*
W08916		NATRONA	43.19080	107.0175	8	1		082377	1	.30	.20	3	<1	*
W09408		NATRONA	43.43610	107.3222	6	1		092677	1	.30	.20	3	<1	*
W09410		NATRONA	43.36560	107.2756	6	1		082979	1	.30	.20	3	<1	*
W13309		SUBLETTE	42.74280	109.1986	7	1		072677	1	.30	.20	3	<1	35
W20250		CARBON	41.22390	106.5344	7	1		072376	3	.30	.20	3	<1	42
W20282		CARBON	41.20660	107.1042	7	1		072976	3	.30	.20	3	<1	42
W20283		CARBON	41.04750	106.6186	7	1		072476	1	.30	.20	3	<1	42
W20485		CARBON	41.25640	106.8475	10	1		060276	3	.30	.20	3	<1	42
W20608		CARBON	41.19060	106.9181	7	1		072676	8	.30	.20	3	<1	42
W22941		ALBANY	41.25330	105.5150	8	1		061676	3	.30	.20	3	<1	58
200651		JOHNSON	44.49330	106.1744	8	1		041276	1	.30	.20	3	<1	50
200652		JOHNSON	44.48610	106.1877	8	1		041276	1	.30	.20	3	<1	50
201558		JOHNSON	44.24160	106.9633	7	1		071376	1	.30	.20	3	<1	50
201680		CAMPBELL	44.70330	105.1447	8	1		072376	1	.30	.20	3	<1	50
201864		JOHNSON	44.17830	106.7944	6	1		052876	1	.30	.20	3	<1	50
217039		NATRONA	42.93530	106.5139	6	1		081577	3	.30	.20	3	<1	*
217608		CARBON	42.15720	107.0356	6	1		091577	1	.30	.20	3	<1	*
L10271		LINCOLN	42.66670	110.6694	6	1		092176	1	.29	.20	3	<1	55
L10553		SUBLETTE	42.32190	110.5197	7	1		092876	1	.29	.20	3	<1	55
L10634		SUBLETTE	42.69720	110.3042	7	1		092976	1	.29	.20	3	<1	55
L12198		TETON	43.71060	110.7306	7	1		090876	1	.29	.20	3	<1	55
L12256		TETON	43.30830	110.7406	7	1		090576	1	.29	.20	3	<1	55
L12461		LINCOLN	43.04170	110.9908	7	1		091476	1	.29	.20	3	<1	55
W08208		JOHNSON	43.70160	107.0550	6	1		070876	1	.29	.20	3	<1	*
W08479		WASHAKIE	43.51750	107.2275	6	1		081476	1	.29	.20	3	<1	*
W08481		WASHAKIE	43.51670	107.1444	6	1		081476	1	.29	.20	3	<1	*
W08769		JOHNSON	43.94810	106.4239	6	1		112677		.29	.20	3	<1	*

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
W12417		FREMONT	42.47470	108.5708	6	1		062377	1	.29	.20	3	<1	35
W13231		SUBLETTE	42.53190	109.6584	8	1		072677		.29	.20	3	<1	35
W23108		ALBANY	41.98830	105.4325	6	1		062476	1	.29	.20	3	<1	58
W23121		ALBANY	41.75280	105.4219	7	1		062476	3	.29	.20	3	<1	58
201495		JOHNSON	43.70160	107.0550	6	1		070876	1	.29	.20	3	<1	50
217048		CONVERSE	42.87920	106.0444	8	1		081577		.29	.20	3	<1	. .
217606		CARBON	42.16060	107.0769	6	1		091577	1	.29	.20	3	<1	. .
220553		ALBANY	42.34970	105.7081	7	1		082877	1	.29	.20	3	<1	. .
221538		NIOBRARA	42.83060	104.8403	8	1		090977	1	.29	.20	3	<1	. .
L 8173		LINCOLN	41.85560	110.9042	6	1		081076	1	.28	.19	3	<1	55
L10440		LINCOLN	42.10110	110.4597	7	1		092676	1	.28	.19	3	<1	55
L10463		LINCOLN	42.02940	110.5603	9	1		092476	1	.28	.19	3	<1	55
L10636		SUBLETTE	42.69440	110.3000	7	1		092976	1	.28	.19	3	<1	55
L10650		SUBLETTE	42.59440	110.5847	7	1		092976	1	.28	.19	3	<1	55
L12268		TETON	43.47530	110.8800	7	1		090876	1	.28	.19	3	<1	55
L12272		TETON	43.44420	110.9531	7	1		090876	1	.28	.19	3	<1	55
L12311		LINCOLN	43.19470	110.9272	7	1		090976	1	.28	.19	3	<1	55
L12330		SUBLETTE	43.26720	110.5067	7	1		091076	1	.28	.19	3	<1	55
W08879		NATRONA	43.11890	107.4717	8	1		082477	1	.28	.19	3	<1	. .
W08882		NATRONA	43.13780	107.4861	8	1		082477	1	.28	.19	3	<1	. .
W09218		NATRONA	43.41330	106.2472	8	1		091377	1	.28	.19	3	<1	. .
W12498		FREMONT	42.43640	108.9978	7	1		062477	3	.28	.19	3	<1	35
W12522		FREMONT	42.81170	108.9256	6	1		062677	3	.28	.19	3	<1	35
W20232		CARBON	41.49110	106.4569	7	1		072176	9	.28	.19	3	<1	42
W22798		ALBANY	41.35560	105.3189	7	1		062976	3	.28	.19	3	<1	58
W22842		LARAMIE	41.32940	105.2556	7	1		063076	3	.28	.19	3	<1	58
W23002		LARAMIE	41.21030	105.1975	7	1		063076	3	.28	.19	3	<1	58
200066		CAMPBELL	44.27000	105.6327	8	1		040576	1	.28	.19	3	<1	58
200121		CAMPBELL	44.88660	105.3655	6	1		033176	1	.28	.19	3	<1	50
200139		CAMPBELL	44.76500	105.6944	8	1		040176	1	.28	.19	3	<1	50
200597		CAMPBELL	44.53440	105.2747	8	1		041276	1	.28	.19	3	<1	50
201319		CAMPBELL	44.05380	105.0933	8	1		072476	1	.28	.19	3	<1	50
201722		CAMPBELL	44.24770	105.8133	8	1		100876	1	.28	.19	3	<1	50
217029		NATRONA	42.76830	106.0833	6	1		081477	3	.28	.19	3	<1	. .
217514		SWEETWATER	42.24580	107.6725	6	1		091277	1	.28	.19	3	<1	. .
217523		FREMONT	42.33420	107.8700	6	1		091277	1	.28	.19	3	<1	. .
221673		CONVERSE	42.86860	104.9622	6	1		091577	1	.28	.19	3	<1	. .
L10100		LINCOLN	42.54030	110.8978	7	1		092076	1	.27	.18	3	<1	55
L10118		LINCOLN	42.62560	110.9053	7	1		092176	1	.27	.18	3	<1	55
L10192		LINCOLN	42.30280	110.7722	7	1		092176	1	.27	.18	3	<1	55
L10222		LINCOLN	42.84420	110.8539	7	1		091976	1	.27	.18	3	<1	55
L10372		SUBLETTE	42.48780	110.4789	6	1		092776	1	.27	.18	3	<1	55
L10449		LINCOLN	42.08940	110.3111	7	1		092676	1	.27	.18	3	<1	55
L10634		SUBLETTE	42.38170	110.2839	7	1		092776	2	.27	.18	3	<1	55
L10640		SUBLETTE	42.69580	110.5194	7	1		092976	1	.27	.18	3	<1	55
L10642		SUBLETTE	42.69170	110.5153	7	1		092976	1	.27	.18	3	<1	55
L10661		SUBLETTE	42.51110	110.4722	7	1		093076	1	.27	.18	3	<1	55
L12134		TETON	43.75080	110.0653	9	1		090476	1	.27	.18	3	<1	55
L12291		TETON	43.43750	110.6533	7	1		090876	1	.27	.18	3	<1	55
L12402		TETON	43.50310	110.6742	7	1		091376	1	.27	.16	3	<1	55
L12470		LINCOLN	43.15500	110.8567	7	1		091476	1	.27	.18	3	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
L12502		SUBLETTE	43.03140	110.5339	7	1		091676	1	.27	.18	3	<1	55
L12554		SUBLETTE	43.28830	110.0278	7	1		091676	1	.27	.18	3	<1	55
W08169		JOHNSON	43.66380	107.0680	7	1		070476	1	.27	.18	3	<1	
W08326		WASHAKIE	43.69500	107.4866	6	1		080776	1	.27	.18	3	<1	.
W08470		WASHAKIE	43.72220	107.1672	6	1		081476	1	.27	.18	3	<1	
W08546		WASHAKIE	43.54220	107.3556	6	1		090176	1	.27	.18	3	<1	.
W09425		NATRONA	43.40920	107.4117	7	1		092677	1	.27	.18	3	<1	.
W12574		FREMONT	42.68390	108.8856	7	1		062877	1	.27	.18	3	<1	.
W13082		SUBLETTE	42.56530	109.2292	6	1		072477	1	.27	.18	3	<1	35
W13331		SUBLETTE	42.71580	109.2369	7	1		072677	1	.27	.18	3	<1	35
W20605		CARBON	41.18080	106.5031	7	1		072476	3	.27	.18	3	<1	35
W20667		CARBON	41.05640	107.2322	7	1		072876	1	.27	.18	3	<1	42
W23095		ALBANY	41.77330	105.3525	7	1		062476	1	.27	.18	3	<1	42
W23229		ALBANY	41.61890	105.8950	8	1		071276		.27	.18	3	<1	58
200704		SHERIDAN	44.61410	106.2263	6	1		041476	1	.27	.18	3	<1	58
200838		JOHNSON	44.27440	106.5894	6	1		050176	1	.27	.18	3	<1	50
201366		CAMPBELL	44.14630	105.1361	10	1		072476	1	.27	.18	3	<1	50
201456		JOHNSON	43.66380	107.0680	7	1		070476	1	.27	.18	3	<1	50
201903		SHERIDAN	44.62130	106.7958	6	1		053176	1	.27	.18	3	<1	50
217224		NATRONA	42.68530	106.8544	6	1		083077		.27	.18	3	<1	50
217916		CARBON	42.30280	106.2775	8	1		100277	1	.27	.18	3	<1	.
220585		CONVERSE	42.30560	105.4808	7	1		083077	1	.27	.18	3	<1	.
220729		ALBANY	42.25250	105.3775	7	1		083177	1	.27	.18	3	<1	.
220734		CONVERSE	42.54890	105.7475	7	1		090277	3	.27	.18	3	<1	.
221107		CONVERSE	42.83310	105.2342	8	1		091077	3	.27	.18	3	<1	.
L 8285		VINTA	41.15170	110.8456	7	1		081776	1	.26	.18	3	<1	.
L 8378		VINTA	41.16070	110.4267	7	1		082576	1	.26	.18	3	<1	55
L10160		LINCOLN	42.39110	110.8456	7	1		092176	1	.26	.18	3	<1	55
L10247		LINCOLN	42.86670	110.7069	7	1		092076	1	.26	.18	3	<1	55
L10299		LINCOLN	42.81110	110.9486	7	1		092176	1	.26	.18	3	<1	55
L10527		SUBLETTE	42.90970	110.3347	7	1		092976	1	.26	.18	3	<1	55
L12136		FREMONT	43.71670	110.0361	6	1		090576	1	.26	.18	3	<1	55
L12304		LINCOLN	43.14140	110.9322	7	1		090976	1	.26	.18	3	<1	55
L12459		LINCOLN	43.07780	111.0428	7	1		091476	1	.26	.18	3	<1	55
L12516		SUBLETTE	43.20390	110.5206	6	1		091776	1	.26	.18	3	<1	55
L12528		LINCOLN	43.02190	110.6067	7	1		091776	1	.26	.18	3	<1	55
W08182		JOHNSON	43.67220	107.0200	10	1		070476	1	.26	.18	3	<1	.
W12101		FREMONT	42.28110	108.2381	6	1		061977	1	.26	.18	3	<1	35
W12520		FREMONT	42.86580	108.8814	6	1		062877	3	.26	.18	3	<1	35
W13017		FREMONT	42.45640	109.0167	6	1		072077	1	.26	.18	3	<1	35
W13261		SUBLETTE	42.55690	109.4706	8	1		072677		.26	.18	3	<1	35
W13304		SUBLETTE	42.67190	109.3225	7	1		072477	1	.26	.18	3	<1	35
W13320		SUBLETTE	42.82030	109.3056	7	1		072477	1	.26	.18	3	<1	35
W22894		LARAMIE	41.08830	105.2247	7	1		061576	3	.26	.18	3	<1	58
W23120		ALBANY	41.75490	105.4211	7	1		062576	3	.26	.18	3	<1	58
200111		CAMPBELL	44.79470	105.2563	6	1		033176	1	.26	.18	3	<1	50
200529		SHERIDAN	44.79830	106.0961	8	1		040876	1	.26	.18	3	<1	50
216405		NATRONA	42.66420	106.3386	6	1		110177	1	.26	.18	3	<1	.
216683		NATRONA	42.90170	106.8322	6	1		102677	1	.26	.18	3	<1	.
220636		CONVERSE	42.61000	105.7875	6	1		090477	3	.26	.18	3	<1	.
221569		NIOBRARA	42.96580	104.8544	8	1		090977	1	.26	.18	3	<1	.

TABLE 31. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L10015		LINCOLN	42.93890	110.9250	7	1		091976	1	.25	.17	3	<1	55
L10099		LINCOLN	42.54110	110.8986	7	1		092076	1	.25	.17	3	<1	55
L10169		SUBLETTE	42.74190	110.0139	8	1		091776	1	.25	.17	3	<1	55
L10216		LINCOLN	42.91000	110.8417	7	1		091976	1	.25	.17	3	<1	55
L10221		LINCOLN	42.84220	110.8542	7	1		091976	1	.25	.17	3	<1	55
L10576		LINCOLN	42.47610	110.6125	7	1		092676	1	.25	.17	3	<1	55
L12001		TETON	43.91000	110.1797	6	1		101677	1	.25	.17	3	<1	55
L12078		TETON	43.98190	110.6422	7	1		102077	1	.25	.17	3	<1	55
L12134		TETON	43.77500	110.1192	7	1		090476	1	.25	.17	3	<1	55
L12139		TETON	43.64360	110.1331	7	1		090576	1	.25	.17	3	<1	55
L12294		LINCOLN	43.26610	111.0417	7	1		090976	1	.25	.17	3	<1	55
L12380		TETON	43.66500	110.4456	7	1		091276	1	.25	.17	3	<1	55
L12536		TETON	43.21220	110.6494	7	1		091776	1	.25	.17	3	<1	55
W08171		WASHAKIE	43.68770	107.1211	6	1		070476	1	.25	.17	3	<1	.
W08279		JOHNSON	43.92830	107.0911	6	1		071476	1	.25	.17	3	<1	.
W08618		FREMONT	43.11310	107.6794	8	1		092977	1	.25	.17	3	<1	.
W06671		NATRONA	43.07060	107.4506	8	1		062477	1	.25	.17	3	<1	.
W12571		FREMONT	42.55560	108.6228	7	1		062877	1	.25	.17	3	<1	35
W12584		FREMONT	42.65970	108.8144	7	1		062977	1	.25	.17	3	<1	35
W13110		SUBLETTE	42.76250	109.4150	7	1		072477	1	.25	.17	3	<1	35
W13248		SUBLETTE	42.56920	109.3478	6	1		072677	1	.25	.17	3	<1	35
W20125		ALBANY	41.14640	106.2183	7	1		070676	4	.25	.17	3	<1	42
W20144		ALBANY	41.12860	106.3192	7	1		070676	4	.25	.17	3	<1	42
W20247		CARBON	41.22390	106.4789	7	1		072376	8	.25	.17	3	<1	42
W20326		ALBANY	41.07110	106.2889	7	1		072376	1	.25	.17	3	<1	42
W22022		GOSHEN	41.97610	104.6336	8	1		100577		.25	.17	3	<1	58
W22835		ALBANY	41.59970	105.3322	7	1		070176	3	.25	.17	3	<1	58
200426		CAMPBELL	44.06720	105.5005	8	1		040676		.25	.17	3	<1	50
201456		WASHAKIE	43.66770	107.1211	6	1		070476	1	.25	.17	3	<1	50
201566		JOHNSON	44.10610	107.1100	7	1		071376	1	.25	.17	3	<1	50
220822		CONVERSE	42.64860	105.8675	7	1		090477	1	.25	.17	3	<1	.
221646		CONVERSE	42.65390	105.2756	8	1		090977	1	.25	.17	3	<1	.
L 8061		VINTA	41.53940	110.5931	10	1		080476	1	.24	.16	2	<1	55
L10073		SUBLETTE	42.88190	110.2158	10	1		091776	1	.24	.16	2	<1	55
L10080		LINCOLN	42.72580	110.9111	7	1		091976	1	.24	.16	2	<1	55
L10168		LINCOLN	42.25560	110.6506	7	1		092176	1	.24	.16	2	<1	55
L10240		LINCOLN	42.87280	110.7097	7	1		092076	1	.24	.16	2	<1	55
L10351		LINCOLN	42.20610	110.7322	7	1		092576	1	.24	.16	2	<1	55
L10439		LINCOLN	42.24660	110.4776	7	1		092676	1	.24	.16	2	<1	55
L10550		SUBLETTE	42.32000	110.4719	7	1		092876	1	.24	.16	2	<1	55
L10566		LINCOLN	42.40760	110.5597	7	1		092876	1	.24	.16	2	<1	55
L10693		SUBLETTE	42.61670	110.0575	8	1		092976	9	.24	.16	2	<1	55
L12189		TETON	43.84940	110.4104	8	1		090776	1	.24	.16	2	<1	55
L12215		TETON	43.50080	110.1700	7	1		090976	1	.24	.16	2	<1	55
L12364		TETON	43.60500	110.2714	7	1		091276	1	.24	.16	2	<1	55
W08461		WASHAKIE	43.81340	107.2128	6	1		081476	1	.24	.16	2	<1	.
W06710		NATRONA	43.39610	106.6456	8	1		112677		.24	.16	2	<1	.
W09013		JOHNSON	43.87390	106.1828	8	1		090577	1	.24	.16	2	<1	.
W12387		FREMONT	42.47720	108.4808	6	1		062477	3	.24	.16	2	<1	35
W12581		FREMONT	42.70830	108.7944	7	1		062977	1	.24	.16	2	<1	35
W13094		SUBLETTE	42.92090	109.4906	7	1		072477	1	.24	.16	2	<1	35

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
W20300		CARBON	41.02920	106.5450	7	1		072476	1	.24	.16	2	<1	42
200198		CAMPBELL	44.58080	105.6686	8	1		040376	1	.24	.16	2	<1	50
200221		CAMPBELL	44.94610	105.4922	10	1		040676	1	.24	.16	2	<1	50
200286		CAMPBELL	44.08080	105.7325	8	1		040576	1	.24	.16	2	<1	50
200392		JOHNSON	44.24190	106.6755	6	1		043076	1	.24	.16	2	<1	50
200469		CAMPBELL	44.54910	105.5655	6	1		041376	1	.24	.16	2	<1	50
200738		CAMPBELL	44.21130	105.9172	8	1		041976	1	.24	.16	2	<1	50
216999		CARBON	42.22530	106.6689	7	1		092877	1	.24	.16	2	<1	.
220628		CONVERSE	42.47500	105.9900	6	1		090177	3	.24	.16	2	<1	.
220816		CONVERSE	42.45530	105.8356	6	1		090377	1	.24	.16	2	<1	.
220837		CONVERSE	42.57660	105.9383	7	1		090377	1	.24	.16	2	<1	.
221902		NATRONA	42.53720	106.1003	7	1		110177	1	.24	.16	2	<1	.
L10011		LINCOLN	42.92440	111.0125	7	1		091976	1	.23	.16	2	<1	55
L10017		LINCOLN	42.90690	110.8903	7	1		091976	1	.23	.16	2	<1	55
L10245		LINCOLN	42.89780	110.7042	7	1		092076	1	.23	.16	2	<1	55
L10331		LINCOLN	42.20500	110.9389	7	1		092476	1	.23	.16	2	<1	55
L10414		SUBLETTE	42.82780	110.5306	7	1		092876	1	.23	.16	2	<1	55
L10603		LINCOLN	42.25010	110.7267	7	1		092976	1	.23	.16	2	<1	55
L12230		TETON	43.53690	110.0994	7	1		090976	1	.23	.16	2	<1	55
L12377		TETON	43.56110	110.4076	7	1		091276	1	.23	.16	2	<1	55
L12623		LINCOLN	43.12060	110.7153	6	1		092076	1	.23	.16	2	<1	55
W12427		FREMONT	42.49030	108.6353	6	1		062477	1	.23	.16	2	<1	35
W12508		FREMONT	42.84830	108.6856	7	1		062777	1	.23	.16	2	<1	35
W12518		FREMONT	42.85000	108.9481	7	1		062877	3	.23	.16	2	<1	35
W12567		FREMONT	42.63010	108.7894	6	1		062877	1	.23	.16	2	<1	35
W13018		FREMONT	42.45940	109.0267	6	1		072077	1	.23	.16	2	<1	35
W13111		SUBLETTE	42.78560	109.4194	7	1		072477	1	.23	.16	2	<1	35
W22457		LARAMIE	41.26330	104.2819	6	1		092177		.23	.16	2	<1	58
217823		NATRONA	42.47030	106.1272	6	1		092577	1	.23	.16	2	<1	.
220584		ALBANY	42.25310	105.4883	7	1		083077	1	.23	.16	2	<1	.
L 6473		UINTA	41.05330	110.9972	7	1		082976	1	.22	.15	2	<1	55
L10186		LINCOLN	42.37280	110.7867	7	1		092176	1	.22	.15	2	<1	55
L10188		LINCOLN	42.38830	110.7800	7	1		092176	1	.22	.15	2	<1	55
L10196		LINCOLN	42.25110	110.7839	7	1		092176	1	.22	.15	2	<1	55
L10204		LINCOLN	42.14670	111.0056	10	1		092376	1	.22	.15	2	<1	55
L10332		LINCOLN	42.20670	110.9383	7	1		092476	1	.22	.15	2	<1	55
L10335		LINCOLN	42.24690	110.9063	7	1		092476	1	.22	.15	2	<1	55
L10343		LINCOLN	42.03690	110.8831	7	1		092576	1	.22	.15	2	<1	55
L12152		TETON	43.60830	110.1797	7	1		090676	1	.22	.15	2	<1	55
L12471		LINCOLN	43.15000	110.8433	7	1		091476	1	.22	.15	2	<1	55
W08733		JOHNSON	43.78000	106.2631	6	1		112677		.22	.15	2	<1	.
W08741		JOHNSON	43.82890	106.2306	8	1		112677		.22	.15	2	<1	.
W09138		NATRONA	43.48440	107.0672	6	1		090877	1	.22	.15	2	<1	.
W09145		NATRONA	43.44890	107.0958	6	1		090877	1	.22	.15	2	<1	.
W09153		JOHNSON	43.69060	106.0497	6	1		091177	1	.22	.15	2	<1	.
W12416		FREMONT	42.46670	108.0169	7	1		062377	1	.22	.15	2	<1	35
W12501		FREMONT	42.43920	108.3986	6	1		062477	1	.22	.15	2	<1	35
W12996		SUBLETTE	42.49780	109.1547	6	1		071977	3	.22	.15	2	<1	35
W13104		SUBLETTE	42.84190	109.3836	7	1		072477	1	.22	.15	2	<1	35
W20139		CARBON	41.23830	106.3530	7	1		070676	8	.22	.15	2	<1	42
W20147		ALBANY	41.01250	106.2061	7	1		070676		.22	.15	2	<1	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
W20240		CARBON	41.41750	106.4494	7	1		072176	9	.22	.15	2	<1	42
W20268		CARBON	41.01420	106.5883	7	1		072476	1	.22	.15	2	<1	42
W20298		CARBON	41.05580	106.5058	7	1		072476	3	.22	.15	2	<1	42
W20489		CARBON	41.27110	106.9167	7	1		060276	3	.22	.15	2	<1	42
W20672		CARBON	41.09670	107.2403	6	1		072976	1	.22	.15	2	<1	42
W20798		ALBANY	41.32190	106.1767	7	1		070576	1	.22	.15	2	<1	42
W20799		ALBANY	41.32000	106.1700	7	1		070576	1	.22	.15	2	<1	42
W22793		ALBANY	41.46330	105.3506	7	1		062976	3	.22	.15	2	<1	42
W22843		LARAMIE	41.32140	105.2522	7	1		063076	3	.22	.15	2	<1	58
W22844		LARAMIE	41.29890	105.2697	7	1		063076	3	.22	.15	2	<1	58
W22895		LARAMIE	41.11060	105.1422	7	1		061076	3	.22	.15	2	<1	58
W22991		ALBANY	41.21530	105.3464	7	1		062276	3	.22	.15	2	<1	58
W23094		ALBANY	41.77110	105.2900	7	1		062376		.22	.15	2	<1	58
200304		CAMPBELL	44.89020	105.3644	8	1		040676	1	.22	.15	2	<1	50
200306		CAMPBELL	44.91220	105.3219	8	1		040676	1	.22	.15	2	<1	50
200453		CAMPBELL	44.57130	105.2658	8	1		041276	1	.22	.15	2	<1	50
201705		CAMPBELL	44.15910	105.9144	8	1		100876	1	.22	.15	2	<1	50
216535		CARBON	42.31860	106.6025	6	1		100277	1	.22	.15	2	<1	.
216875		NATRONA	42.96580	107.4586	8	1		101277	1	.22	.15	2	<1	.
217138		NATRONA	42.69420	106.8289	6	1		082377	3	.22	.15	2	<1	.
217830		NATRONA	42.46280	106.0803	6	1		092677	1	.22	.15	2	<1	.
218962		CARBON	42.21630	106.4389	8	1		092777	1	.22	.15	2	<1	.
220612		CONVERSE	42.46080	105.8328	6	1		083077	1	.22	.15	2	<1	.
221042		CONVERSE	42.98110	105.0492	8	1		091277	1	.22	.15	2	<1	.
221045		CONVERSE	42.98190	105.1006	8	1		091277	1	.22	.15	2	<1	.
221048		NIOBRARA	42.86810	104.4097	8	1		091377	1	.22	.15	2	<1	.
221329		GOSHEN	42.40970	104.4075	8	1		091677	1	.22	.15	2	<1	.
221548		CONVERSE	42.87470	105.9961	8	1		090877	1	.22	.15	2	<1	.
221610		CONVERSE	42.75530	105.0881	8	1		090877	1	.22	.15	2	<1	.
L 8280		VINTA	41.00750	110.9122	7	1		081776	1	.21	.14	2	<1	55
L10065		SUBLETTE	42.81390	110.2200	7	1		091776	1	.21	.14	2	<1	55
L10107		LINCOLN	42.66530	110.9967	7	1		092176	1	.21	.14	2	<1	55
L10159		LINCOLN	42.39280	110.8478	7	1		092176	1	.21	.14	2	<1	55
L10252		LINCOLN	42.85280	110.6328	7	1		092076	1	.21	.14	2	<1	55
L10318		LINCOLN	42.23970	110.8572	7	1		092476	1	.21	.14	2	<1	55
L10341		LINCOLN	42.05190	110.8822	7	1		092576	1	.21	.14	2	<1	55
L10407		LINCOLN	42.21670	110.3208	6	1		092776	1	.21	.14	2	<1	55
L10653		SUBLETTE	42.55970	110.5500	7	1		092976	1	.21	.14	2	<1	55
L12255		TETON	43.31640	110.7389	7	1		090576	1	.21	.14	2	<1	55
L12257		TETON	43.30390	110.7401	7	1		090576	1	.21	.14	2	<1	55
L12259		TETON	43.29190	110.7989	7	1		090576	1	.21	.14	2	<1	55
L12271		TETON	43.43310	110.9078	7	1		090876	1	.21	.14	2	<1	55
L12282		TETON	43.37220	110.9128	7	1		090876	1	.21	.14	2	<1	55
W08239		JOHNSON	43.50690	106.9583	6	1		071076	1	.21	.14	2	<1	.
W08242		JOHNSON	43.52550	107.0311	6	1		071076	1	.21	.14	2	<1	.
W08575		HOT SPRINGS	43.68000	107.8925	8	1		090176	1	.21	.14	2	<1	.
W08829		NATRONA	43.39420	106.7628	6	1		082277	1	.21	.14	2	<1	.
W09132		NATRONA	43.46310	107.2222	7	1		090877	1	.21	.14	2	<1	.
W12720		FREMONT	42.70440	108.8989	7	1		070577	1	.21	.14	2	<1	35
W20063		CARBON	41.53170	107.7633	7	1		052476	3	.21	.14	2	<1	42
W20481		CARBON	41.28750	106.9236	7	1		060176	3	.21	.14	2	<1	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W20632		CARBON	41.23420	107.2583	10	1		072776	3	.21	.14	2	<1	42
W20706		CARBON	41.10190	106.8603	7	1		072876	8	.21	.14	2	<1	42
W23001		LARAMIE	41.21170	105.1939	10	1		063076	3	.21	.14	2	<1	58
W23109		ALBANY	41.99110	105.4167	6	1		062476	3	.21	.14	2	<1	58
201713		CAMPBELL	44.17270	105.8688	6	1		100876	1	.21	.14	2	<1	50
216499		NATRONA	42.64060	106.2739	7	1		110177	1	.21	.14	2	<1	.
217007		NATRONA	42.96396	106.0825	8	1		081377	1	.21	.14	2	<1	.
220354		PLATTE	42.47360	105.0406	8	1		082577	1	.21	.14	2	<1	.
221110		CONVERSE	42.82500	105.1531	8	1		091077	1	.21	.14	2	<1	.
L 8429		VINTA	41.05720	110.5744	7	1		082876	1	.20	.14	2	<1	55
L10224		LINCOLN	42.82940	110.8361	7	1		091976	1	.20	.14	2	<1	55
L10279		LINCOLN	42.60610	110.6694	7	1		092176	1	.20	.14	2	<1	55
L10604		LINCOLN	42.26940	110.7264	7	1		092976	1	.20	.14	2	<1	55
L10646		SUBLETTE	42.62640	110.5433	7	1		092976	1	.20	.14	2	<1	55
L10648		SUBLETTE	42.62860	110.5375	7	1		092976	1	.20	.14	2	<1	55
L12105		TETON	43.81810	110.7517	7	1		102377	1	.20	.14	2	<1	55
L12106		TETON	43.88310	110.9419	7	1		102677	1	.20	.14	2	<1	55
L12127		TETON	43.82250	110.9681	7	1		102677	9	.20	.14	2	<1	55
L12335		TETON	43.32970	110.4350	7	1		091076	1	.20	.14	2	<1	55
L12392		TETON	43.71560	110.5236	7	1		091276	1	.20	.14	2	<1	55
L12401		TETON	43.50140	110.6750	7	1		091376	1	.20	.14	2	<1	55
W08277		JOHNSON	43.95550	107.0327	6	1		071476	1	.20	.14	2	<1	.
W08289		JOHNSON	43.81660	106.9611	6	1		071476	1	.20	.14	2	<1	.
W08323		WASHAKIE	43.67670	107.6100	6	1		080776	1	.20	.14	2	<1	.
W08478		WASHAKIE	43.53420	107.2372	6	1		081476	1	.20	.14	2	<1	.
W08676		NATRONA	43.45390	106.6581	8	1		112677		.20	.14	2	<1	.
W09409		NATRONA	43.34060	107.2539	6	1		082979	1	.20	.14	2	<1	.
W12431		FREMONT	42.47640	108.7289	6	1		062477	1	.20	.14	2	<1	35
W12527		FREMONT	42.77530	108.8967	6	1		062077	1	.20	.14	2	<1	35
W12790		SWEETWATER	42.18310	109.3250	7	1		071677	1	.20	.14	2	<1	35
W13020		FREMONT	42.48110	109.0261	7	1		072077	1	.20	.14	2	<1	35
W20066		CARBON	41.63860	107.7594	10	1		052376	1	.20	.14	2	<1	42
W22415		LARAMIE	41.09970	104.5036	8	1		091877		.20	.14	2	<1	58
W22660		GOSHEN	41.68250	104.5500	8	1		100677		.20	.14	2	<1	58
W23036		PLATTE	41.70220	105.2556	6	1		061776	3	.20	.14	2	<1	58
X100731		TETON	43.30030	110.7744	1	1		062776		.20	.14	2	<1	17
200298		CAMPBELL	44.96470	105.3277	6	1		040676	1	.20	.14	2	<1	50
200368		CAMPBELL	44.34110	105.4305	8	1		040676		.20	.14	2	<1	50
201353		CAMPBELL	44.55110	105.2272	8	1		072476	1	.20	.14	2	<1	50
201563		JOHNSON	44.16000	107.0227	7	1		071376	1	.20	.14	2	<1	50
201597		JOHNSON	43.95550	107.0327	6	1		071376	1	.20	.14	2	<1	50
201683		CAMPBELL	44.64580	105.1419	8	1		072376	1	.20	.14	2	<1	50
201781		JOHNSON	44.19660	106.1227	8	1		101076	1	.20	.14	2	<1	50
217806		NATRONA	42.44630	106.3569	8	1		092377	1	.20	.14	2	<1	.
220363		ALBANY	42.25470	105.5803	7	1		082677	3	.20	.14	2	<1	.
220586		CONVERSE	42.30360	105.4772	7	1		083077	1	.20	.14	2	<1	.
220770		CONVERSE	42.40750	105.6217	8	1		090277	9	.20	.14	2	<1	.
221267		NIOBRARA	42.77780	104.4817	8	1		091577	1	.20	.14	2	<1	.
L10093		LINCOLN	42.51720	110.7625	9	1		092076	1	.19	.13	2	<1	55
L10242		LINCOLN	42.91110	110.7278	7	1		092076	1	.19	.13	2	<1	55
L12165		TETON	43.77030	110.3111	7	1		090676	1	.19	.13	2	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L12228		TETON	43.53000	110.0833	7	1		090976	1	.19	.13	2	<1	55
W08076		JOHNSON	43.69500	106.2938	8	1		051376	1	.19	.13	2	<1	.
W08456		WASHAKIE	43.86500	107.1764	6	1		081476	1	.19	.13	2	<1	.
W12573		FREMONT	42.58640	108.8542	7	1		062877	1	.19	.13	2	<1	35
W13096		SUBLETTE	42.91690	109.4686	7	1		072477	1	.19	.13	2	<1	35
W13102		SUBLETTE	42.86330	109.4097	7	1		072477	1	.19	.13	2	<1	35
W13125		SUBLETTE	42.96920	109.5131	7	1		072377	1	.19	.13	2	<1	35
W20360		CARBON	41.61030	106.3019	7	1		072176	3	.19	.13	2	<1	42
W20492		CARBON	41.30330	106.9328	7	1		060376	3	.19	.13	2	<1	42
W20768		ALBANY	41.12780	106.1928	7	1		070376	3	.19	.13	2	<1	42
W20832		ALBANY	41.27970	106.2531	7	1		070676	1	.19	.13	2	<1	42
W20845		CARBON	41.61940	106.0686	8	1		071276		.19	.13	2	<1	42
W22160		GOSHEN	41.81170	104.1078	8	1		092277		.19	.13	2	<1	58
200480		SHERIDAN	44.67830	106.3666	8	1		041476	1	.19	.13	2	<1	50
201719		CAMPBELL	44.18610	105.7527	8	1		100876	1	.19	.13	2	<1	50
201916		JOHNSON	44.53380	106.8500	8	1		060176	1	.19	.13	2	<1	50
217102		NATRONA	42.71220	106.4014	7	1		081977	1	.19	.13	2	<1	.
220127		GOSHEN	42.43060	104.6119	8	1		081877	9	.19	.13	2	<1	.
220626		CONVERSE	42.45920	105.9756	7	1		090177	1	.19	.13	2	<1	.
220731		ALBANY	42.32250	105.3175	6	1		083177	1	.19	.13	2	<1	.
L 8036		LINCOLN	41.99720	110.6736	7	1		080376	1	.18	.12	2	<1	55
L 8440		VINTA	41.07390	110.7650	7	1		082876	1	.18	.12	2	<1	55
L 8455		VINTA	41.08580	110.3263	6	1		082976	1	.18	.12	2	<1	55
L10257		LINCOLN	42.81670	110.6931	7	1		092176	1	.18	.12	2	<1	55
L10258		LINCOLN	42.81310	110.6861	7	1		092176	1	.18	.12	2	<1	55
L10336		LINCOLN	42.24690	110.9050	7	1		092476	1	.18	.12	2	<1	55
L10514		SUBLETTE	42.98890	110.3911	7	1		092876	1	.18	.12	2	<1	55
L10543		SUBLETTE	42.37110	110.3361	7	1		092876	2	.18	.12	2	<1	55
L10665		SUBLETTE	42.55000	110.4111	7	1		093076	1	.18	.12	2	<1	55
L12169		TETON	43.74920	110.3167	7	1		090676	1	.18	.12	2	<1	55
L12177		TETON	43.77310	110.4950	7	1		090676	1	.18	.12	2	<1	55
L12641		SUBLETTE	43.01630	110.2550	7	1		092876	1	.18	.12	2	<1	55
W08471		WASHAKIE	43.70690	107.1561	6	1		081476	1	.18	.12	2	<1	.
W09107		NATRONA	43.21190	106.8322	6	1		090777	1	.18	.12	2	<1	.
W12097		FREMONT	42.29390	108.1219	6	1		061977	1	.18	.12	2	<1	35
W12185		SWEETWATER	42.14610	108.5711	6	1		061977	4	.18	.12	2	<1	35
W12459		FREMONT	42.29500	108.9261	6	1		062277	1	.18	.12	2	<1	35
W12509		FREMONT	42.82690	108.8536	7	1		062777	3	.18	.12	2	<1	35
W12515		FREMONT	42.80690	108.8167	7	1		062777	3	.18	.12	2	<1	35
W12557		FREMONT	42.72040	108.7286	7	1		062777	1	.18	.12	2	<1	35
W12563		FREMONT	42.61580	108.7158	7	1		062877	1	.18	.12	2	<1	35
W13134		SUBLETTE	42.86470	109.5297	7	1		072377	1	.18	.12	2	<1	35
W13306		SUBLETTE	42.75140	109.4919	7	1		072477	1	.18	.12	2	<1	35
W13314		SUBLETTE	42.76090	109.2886	7	1		072477	1	.18	.12	2	<1	35
W20114		CARBON	41.47780	107.5306	6	1		052676	1	.18	.12	2	<1	42
W20143		ALBANY	41.15030	106.2550	7	1		070676	8	.18	.12	2	<1	42
W20223		CARBON	41.44330	106.3556	7	1		072076	8	.18	.12	2	<1	42
W20229		CARBON	41.53030	106.4306	9	1		072076	3	.18	.12	2	<1	42
W20251		CARBON	41.23780	106.5428	7	1		072376	3	.18	.12	2	<1	42
W20310		CARBON	41.42420	106.5356	9	1		072176	8	.18	.12	2	<1	42
W20330		CARBON	41.33830	106.4425	7	1		072176	8	.18	.12	2	<1	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
W20501		CARBON	41.16280	106.6889	7	1		060476		.18	.12	2	<1	42
W20510		CARBON	41.12670	106.7800	7	1		060876	3	.18	.12	2	<1	42
W22477		LARAMIE	41.45170	104.5453	6	1		092977		.18	.12	2	<1	58
200212		CAMPBELL	44.92110	105.5938	6	1		040376	1	.18	.12	2	<1	50
200774		SHERIDAN	44.71000	106.5344	6	1		042276	1	.18	.12	2	<1	50
201351		CAMPBELL	44.56190	105.1333	6	1		072476	1	.18	.12	2	<1	50
201764		JOHNSON	44.11020	106.0938	6	1		100976	1	.18	.12	2	<1	50
201949		CAMPBELL	44.08630	105.2572	6	1		072376	1	.18	.12	2	<1	50
216540		CARBON	42.33940	106.5639	6	1		100277	1	.18	.12	2	<1	•
217272		CARBON	42.33440	107.4097	6	1		090177	3	.18	.12	2	<1	•
220566		ALBANY	42.23110	105.7333	6	1		082777	1	.18	.12	2	<1	•
221333		NIOBRARA	42.94250	104.1561	6	1		091677	1	.18	.12	2	<1	•
L 8096		VINTA	41.56630	110.5997	10	1		080576	1	.17	.12	2	<1	55
L10104		LINCOLN	42.55690	110.8986	7	1		092076	1	.17	.12	2	<1	55
L10254		LINCOLN	42.83890	110.5986	7	1		092076	1	.17	.12	2	<1	55
L10426		SUBLETTE	42.76170	110.5833	7	1		092876	1	.17	.12	2	<1	55
L10566		LINCOLN	42.39830	110.5539	7	1		092876	1	.17	.12	2	<1	55
L10651		SUBLETTE	42.55830	110.5750	7	1		092976	1	.17	.12	2	<1	55
L10718		SUBLETTE	42.52030	110.1800	6	1		093076	1	.17	.12	2	<1	55
L12343		TETON	43.59940	110.2161	7	1		091076	1	.17	.12	2	<1	55
L12415		TETON	43.51970	110.7467	6	1		091376	1	.17	.12	2	<1	55
L12466		LINCOLN	43.10440	111.0217	10	1		091476	1	.17	.12	2	<1	55
W08254		JOHNSON	43.78440	107.0527	6	1		071076	1	.17	.12	2	<1	•
W08287		JOHNSON	43.84720	106.9694	6	1		071476	1	.17	.12	2	<1	•
W08334		WASHAKIE	43.53250	107.3847	6	1		080876	1	.17	.12	2	<1	•
W08455		WASHAKIE	43.91720	107.1331	6	1		081476	1	.17	.12	2	<1	•
W13101		SUBLETTE	42.88310	109.4242	7	1		072477	1	.17	.12	2	<1	35
W13129		SUBLETTE	42.90440	109.5494	7	1		072377	1	.17	.12	2	<1	35
W20314		CARBON	41.25170	106.4244	7	1		072176	4	.17	.12	2	<1	42
W20396		CARBON	41.16580	106.7033	7	1		060376	3	.17	.12	2	<1	42
W20631		CARBON	41.13390	107.0703	7	1		072676	8	.17	.12	2	<1	42
W20769		ALBANY	41.18470	106.1442	7	1		070376	3	.17	.12	2	<1	42
W20860		CARBON	41.20640	107.1989	6	1		072976	8	.17	.12	2	<1	42
W22144		GOSHEN	41.85810	104.0792	6	1		092177		.17	.12	2	<1	58
W22154		GOSHEN	41.77560	104.0833	6	1		092277		.17	.12	2	<1	58
W22791		ALBANY	41.48750	105.3889	7	1		062976	3	.17	.12	2	<1	58
W23000		ALBANY	41.31140	105.3444	7	1		062376	3	.17	.12	2	<1	58
201607		JOHNSON	43.84720	106.9694	6	1		071476	1	.17	.12	2	<1	50
201773		JOHNSON	44.14270	106.0463	8	1		101076	1	.17	.12	2	<1	50
216623		FREMONT	42.30220	107.5472	6	1		102077	1	.17	.12	2	<1	•
217040		NATRONA	42.87860	106.4692	8	2		081577	7	.17	.12	2	<1	•
218983		CONVERSE	42.46670	106.0247	6	1		092777	1	.17	.12	2	<1	•
220399		ALBANY	42.06970	105.3661	7	1		082677	1	.17	.12	2	<1	•
220629		ALBANY	42.38610	105.9797	7	1		090177	1	.17	.12	2	<1	•
L 8462		VINTA	41.06470	110.2867	7	1		082976	1	.16	.11	2	<1	55
L10261		LINCOLN	42.60420	110.6778	7	1		092176	1	.16	.11	2	<1	55
L10284		LINCOLN	42.58060	110.6847	7	1		092176	1	.16	.11	2	<1	55
L10322		LINCOLN	42.22170	110.7639	6	1		092476	1	.16	.11	2	<1	55
L10325		LINCOLN	42.14250	110.7792	6	1		092476	1	.16	.11	2	<1	55
L10563		LINCOLN	42.37030	110.5417	7	1		092876	1	.16	.11	2	<1	55
L10572		LINCOLN	42.44720	110.5817	7	1		092876	1	.16	.11	2	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L10647		SUBLETTE	42.62720	110.5433	7	1		092976	1	.16	.11	2	<1	55
L12521		SUBLETTE	43.13440	110.5222	7	1		091776	1	.16	.11	2	<1	55
W08123		JOHNSON	43.54720	106.3827	8	1		051476	1	.16	.11	2	<1	.
W08240		JOHNSON	43.50270	106.9208	8	1		071076	1	.16	.11	2	<1	.
W08647		FREMONT	43.07170	107.5406	8	1		100577	1	.16	.11	2	<1	.
W08747		JOHNSON	43.94170	106.1575	8	1		112677		.16	.11	2	<1	.
W12433		FREMONT	42.45000	108.7061	7	1		062477	1	.16	.11	2	<1	35
W13135		SUBLETTE	42.85860	109.5581	7	1		072377	1	.16	.11	2	<1	35
W20148		ALBANY	41.01810	106.2114	7	1		070676	3	.16	.11	2	<1	42
W20616		CARBON	41.09500	107.1572	7	1		072676	8	.16	.11	2	<1	42
W22778		ALBANY	41.27170	105.3683	7	1		062376	3	.16	.11	2	<1	58
200006		CAMPBELL	44.34800	105.1438	6	1		032776	1	.16	.11	2	<1	50
200152		CAMPBELL	44.85190	105.2660	8	1		033176	1	.16	.11	2	<1	50
200239		CAMPBELL	44.53410	105.6344	8	1		040476	1	.16	.11	2	<1	50
200290		CAMPBELL	44.01830	105.6352	8	1		040576	1	.16	.11	2	<1	50
200610		CAMPBELL	44.74050	105.9236	8	1		040776	1	.16	.11	2	<1	50
201145		JOHNSON	43.54720	106.3827	8	1		051476	1	.16	.11	2	<1	50
201336		CAMPBELL	44.42500	105.8572	6	1		100876	1	.16	.11	2	<1	50
201929		JOHNSON	44.32580	106.8947	6	1		060276	1	.16	.11	2	<1	50
220537		ALBANY	42.18030	105.4475	7	1		082677	1	.16	.11	2	<1	
L10276		LINCOLN	42.63060	110.6639	7	1		092176	1	.15	.10	2	<1	55
L10277		LINCOLN	42.62640	110.6583	6	1		092176	1	.15	.10	2	<1	55
L10344		LINCOLN	42.02500	110.9039	7	1		092576	1	.15	.10	2	<1	55
L10361		SUBLETTE	42.45560	110.2994	8	1		092776	9	.15	.10	2	<1	55
L10378		SUBLETTE	42.40310	110.3364	7	1		092776	9	.15	.10	2	<1	55
L12196		TETON	43.75390	110.7217	8	1		090876	1	.15	.10	2	<1	55
L12349		TETON	43.69170	110.4217	7	1		091076	1	.15	.10	2	<1	55
L12448		TETON	43.53560	110.8867	7	1		091276	1	.15	.10	2	<1	55
W08095		JOHNSON	43.94610	106.6016	10	1		051976	1	.15	.10	2	<1	.
W08173		JOHNSON	43.67060	107.0827	6	1		070476	1	.15	.10	2	<1	.
W08257		WASHAKIE	43.80440	107.1113	6	1		071076	1	.15	.10	2	<1	.
W08272		JOHNSON	43.97880	107.0594	10	1		071476	1	.15	.10	2	<1	.
W08459		WASHAKIE	43.97640	107.1319	6	1		081476	1	.15	.10	2	<1	.
W08906		NATRUNA	43.02440	107.4289	8	1		082577	1	.15	.10	2	<1	.
W12422		FREMONT	42.52060	108.5917	6	1		062377	1	.15	.10	2	<1	35
W12569		FREMONT	42.51080	108.8222	7	1		062877	1	.15	.10	2	<1	35
W20111		CARBON	41.42500	107.5194	6	1		052876	1	.15	.10	2	<1	42
W20276		CARBON	41.08470	106.7008	7	1		072376	8	.15	.10	2	<1	42
W20444		CARBON	41.17390	106.7944	7	1		060776	1	.15	.10	2	<1	42
W20603		CARBON	41.15470	106.4581	7	1		072476	8	.15	.10	2	<1	42
W23227		ALBANY	41.58360	105.9583	8	1		071276	3	.15	.10	2	<1	58
200637		JOHNSON	44.53800	106.1083	8	1		041076	1	.15	.10	2	<1	50
200707		SHERIDAN	44.70660	106.1772	8	1		041576	1	.15	.10	2	<1	50
201101		JOHNSON	43.94610	106.6016	10	1		051976	1	.15	.10	2	<1	50
201460		JOHNSON	43.67060	107.0827	6	1		070476	1	.15	.10	2	<1	50
201560		JOHNSON	44.18940	106.9100	7	1		071376	1	.15	.10	2	<1	50
201570		JOHNSON	44.01720	107.0936	6	1		071376	1	.15	.10	2	<1	50
201637		CAMPBELL	44.97500	105.2483	6	1		072276	1	.15	.10	2	<1	50
201720		CAMPBELL	44.18550	105.8211	6	1		100876	1	.15	.10	2	<1	50
201777		JOHNSON	44.17470	106.1358	8	1		101076	1	.15	.10	2	<1	50
201780		JOHNSON	44.19020	106.1372	8	1		101076	1	.15	.10	2	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
216376		FREMONT	42.87630	107.8611	8	1		100677	1	.15	.10	2	<1	.
216653		CARBON	42.14610	106.6767	7	1		102877	1	.15	.10	2	<1	.
216898		NATRONA	42.78170	107.3442	6	1		101577	1	.15	.10	2	<1	.
220976		CONVERSE	42.97040	105.5164	8	1		090877	1	.15	.10	2	<1	.
W08704		NATRONA	43.41170	106.4394	6	1		112677		.14	.10	1	<1	.
W13130		SUBLETTE	42.86860	109.5169	7	1		072377	1	.14	.10	1	<1	.
W13206		SUBLETTE	42.57060	109.9808	8	1		072577		.14	.10	1	<1	35
W22897		ALBANY	41.07190	105.3666	7	1		061676	3	.14	.10	1	<1	35
220570		ALBANY	42.17030	105.6839	6	1		082777	1	.14	.10	1	<1	58
W12310		SWEETWATER	42.14220	108.7367	6	1		062077	3	.13	.09	1	<1	.
W13317		SUBLETTE	42.79720	109.2797	7	1		072477	1	.13	.09	1	<1	35
W22993		ALBANY	41.25110	105.3972	7	1		062276	3	.13	.09	1	<1	35
W22994		ALBANY	41.23080	105.3694	7	1		062276	3	.13	.09	1	<1	58
W13308		SUBLETTE	42.74470	109.2022	7	1		072677	1	.12	.08	1	<1	58
W22781		ALBANY	41.13640	105.2961	7	1		062476	3	.12	.08	1	<1	35
221421		NIOBRARA	42.80140	104.2386	8	1		091777	1	.12	.08	1	<1	58
221644		CONVERSE	42.67860	105.3211	8	1		090977	1	.12	.08	1	<1	.
W08699		NATRONA	43.46280	106.4497	6	1		112677		.11	.07	1	<1	.
W08904		NATRONA	43.01580	107.3022	6	1		082577	1	.11	.07	1	<1	.
W09379		FREMONT	43.28720	107.6322	8	1		092477	1	.11	.07	1	<1	.
W09420		NATRONA	43.43440	107.4656	7	1		092677	1	.11	.07	1	<1	.
W12439		FREMONT	42.58670	108.6447	7	1		062777	1	.11	.07	1	<1	.
W13123		SUBLETTE	42.96360	109.5042	7	1		072377	1	.11	.07	1	<1	35
W13141		SUBLETTE	42.94560	109.6761	7	1		072377	1	.11	.07	1	<1	35
W13142		SUBLETTE	42.93670	109.5825	7	1		072377	1	.11	.07	1	<1	35
W22785		LARAMIE	41.17040	105.2825	7	1		062476	3	.11	.07	1	<1	35
W22847		ALBANY	41.21530	105.4344	7	1		063076		.11	.07	1	<1	58
217009		CONVERSE	42.95330	106.0008	8	1		081377	1	.11	.07	1	<1	58
217253		NATRONA	42.44390	107.1367	6	1		090577	1	.11	.07	1	<1	.
220634		CONVERSE	42.45030	105.3367	6	1		083077	1	.11	.07	1	<1	.
L 8031		LINCOLN	41.95560	110.6708	7	1		080376	1	.10	.07	1	<1	55
L 8101		LINCOLN	41.79360	110.4672	10	1		080676	1	.10	.07	1	<1	55
L 8238		VINTA	41.21440	110.9206	7	1		081676	1	.10	.07	1	<1	55
L 8278		VINTA	41.05500	110.9283	7	1		081776	1	.10	.07	1	<1	55
L 8431		VINTA	41.04780	110.6128	7	1		082876	1	.10	.07	1	<1	55
L 8456		VINTA	41.11640	110.3106	6	1		082976	1	.10	.07	1	<1	55
L 8457		VINTA	41.11890	110.3076	7	1		082976	1	.10	.07	1	<1	55
L 8460		VINTA	41.11780	110.2681	7	1		082976	1	.10	.07	1	<1	55
L 8461		VINTA	41.09140	110.2850	6	1		082976	1	.10	.07	1	<1	55
L 8476		VINTA	41.03170	110.4044	7	1		082976	1	.10	.07	1	<1	55
L10014		LINCOLN	42.96810	110.9375	7	1		091976	1	.10	.07	1	<1	55
L10018		LINCOLN	42.90690	110.8931	8	1		091976	1	.10	.07	1	<1	55
L10055		SUBLETTE	42.94940	110.1400	8	1		091676	1	.10	.07	1	<1	55
L10064		SUBLETTE	42.81110	110.2139	8	1		091776	1	.10	.07	1	<1	55
L10066		SUBLETTE	42.81060	110.2211	7	1		091776	1	.10	.07	1	<1	55
L10081		LINCOLN	42.73690	110.8847	7	1		091976	1	.10	.07	1	<1	55
L10085		LINCOLN	42.67910	110.9033	7	1		091976	1	.10	.07	1	<1	55
L10087		LINCOLN	42.69170	110.8633	6	1		091976	1	.10	.07	1	<1	55
L10088		LINCOLN	42.70140	110.8533	7	1		091976	1	.10	.07	1	<1	55
L10096		LINCOLN	42.50110	110.7911	6	1		092076	1	.10	.07	1	<1	55
L10098		LINCOLN	42.51940	110.8944	7	1		092076	1	.10	.07	1	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
L10101		LINCOLN	42.54170	110.8831	7	1		092076	1	.10	.07	1	<1	55
L10106		LINCOLN	42.58280	110.9028	9	1		092076	1	.10	.07	1	<1	55
L10108		LINCOLN	42.65810	111.0194	9	1		092176	1	.10	.07	1	<1	55
L10109		LINCOLN	42.66610	110.9903	6	1		092176	1	.10	.07	1	<1	55
L10110		LINCOLN	42.66470	110.9886	7	1		092176	1	.10	.07	1	<1	55
L10112		LINCOLN	42.64560	110.9792	7	1		092176	1	.10	.07	1	<1	55
L10116		LINCOLN	42.62080	110.9083	7	1		092176	1	.10	.07	1	<1	55
L10117		LINCOLN	42.62720	110.9044	6	1		092176	1	.10	.07	1	<1	55
L10119		LINCOLN	42.49220	110.9606	7	1		092076	1	.10	.07	1	<1	55
L10121		LINCOLN	42.46720	110.9661	6	1		092076	1	.10	.07	1	<1	55
L10134		LINCOLN	42.38720	110.9611	7	1		092076	1	.10	.07	1	<1	55
L10151		LINCOLN	42.47780	110.8361	7	1		092176	1	.10	.07	1	<1	55
L10183		LINCOLN	42.30670	110.8167	7	1		092176	1	.10	.07	1	<1	55
L10189		LINCOLN	42.40060	110.7739	6	1		092176	1	.10	.07	1	<1	55
L10190		LINCOLN	42.43110	110.7800	7	1		092176	1	.10	.07	1	<1	55
L10195		LINCOLN	42.25080	110.7883	7	1		092176	1	.10	.07	1	<1	55
L10205		LINCOLN	42.19580	111.0286	10	1		092376	1	.10	.07	1	<1	55
L10217		LINCOLN	42.90860	110.8375	7	1		091976	1	.10	.07	1	<1	55
L10220		LINCOLN	42.84860	110.8875	7	1		091976	1	.10	.07	1	<1	55
L10228		LINCOLN	42.79420	110.9203	7	1		091976	1	.10	.07	1	<1	55
L10248		LINCOLN	42.83500	110.7375	7	1		092076	1	.10	.07	1	<1	55
L10251		LINCOLN	42.86610	110.6306	7	1		092076	1	.10	.07	1	<1	55
L10267		LINCOLN	42.72560	110.7061	7	1		092176	1	.10	.07	1	<1	55
L10268		LINCOLN	42.70000	110.6708	6	1		092176	1	.10	.07	1	<1	55
L10269		LINCOLN	42.67920	110.6667	8	1		092176	1	.10	.07	1	<1	55
L10270		LINCOLN	42.67920	110.6717	7	1		092176	1	.10	.07	1	<1	55
L10274		LINCOLN	42.64940	110.6653	7	1		092176	1	.10	.07	1	<1	55
L10275		LINCOLN	42.64580	110.6597	6	1		092176	1	.10	.07	1	<1	55
L10280		LINCOLN	42.60970	110.6625	6	1		092176	1	.10	.07	1	<1	55
L10285		LINCOLN	42.57220	110.6722	7	1		092176	1	.10	.07	1	<1	55
L10289		LINCOLN	42.54860	110.7389	7	1		092176	1	.10	.07	1	<1	55
L10294		LINCOLN	42.63670	110.8111	6	1		092176	1	.10	.07	1	<1	55
L10298		LINCOLN	42.61670	110.8550	7	1		092176	1	.10	.07	1	<1	55
L10313		LINCOLN	42.16220	110.8494	7	1		092476	1	.10	.07	1	<1	55
L10314		LINCOLN	42.18500	110.8611	7	1		092476	1	.10	.07	1	<1	55
L10316		LINCOLN	42.21060	110.8700	7	1		092476	1	.10	.07	1	<1	55
L10317		LINCOLN	42.23810	110.8561	7	1		092476	1	.10	.07	1	<1	55
L10326		LINCOLN	42.12640	110.8206	7	1		092476	1	.10	.07	1	<1	55
L10334		LINCOLN	42.23080	110.9100	7	1		092476	1	.10	.07	1	<1	55
L10347		LINCOLN	42.23640	110.7389	7	1		092576	1	.10	.07	1	<1	55
L10348		LINCOLN	42.23750	110.7033	7	1		092576	1	.10	.07	1	<1	55
L10349		LINCOLN	42.23610	110.7022	7	1		092576	1	.10	.07	1	<1	55
L10350		LINCOLN	42.20780	110.7336	7	1		092576	1	.10	.07	1	<1	55
L10353		LINCOLN	42.15560	110.7372	7	1		092576	1	.10	.07	1	<1	55
L10370		SUBLETTE	42.42970	110.3683	7	1		092776	1	.10	.07	1	<1	55
L10391		LINCOLN	42.09720	110.2244	7	1		092776	1	.10	.07	1	<1	55
L10405		LINCOLN	42.22780	110.4478	6	1		092776	1	.10	.07	1	<1	55
L10412		SUBLETTE	42.84030	110.5500	7	1		092876	1	.10	.07	1	<1	55
L10413		SUBLETTE	42.83890	110.5528	7	1		092876	1	.10	.07	1	<1	55
L10434		LINCOLN	42.14440	110.4667	6	1		092676	1	.10	.07	1	<1	55
L10464		LINCOLN	42.03780	110.5389	10	1		092476	1	.10	.07	1	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
L10468		LINCOLN	42.09920	110.5056	7	1		092476	1	.10	.07	1	<1	55
L10503		SUBLETTE	42.76470	110.3592	7	1		092876	1	.10	.07	1	<1	55
L10515		SUBLETTE	42.97220	110.4542	7	1		092976	1	.10	.07	1	<1	55
L10521		SUBLETTE	42.94310	110.4333	7	1		092976	1	.10	.07	1	<1	55
L10525		SUBLETTE	42.91390	110.2819	7	1		092976	1	.10	.07	1	<1	55
L10526		SUBLETTE	42.90970	110.2806	7	1		092976	1	.10	.07	1	<1	55
L10532		SUBLETTE	42.70280	110.3706	7	1		092976	1	.10	.07	1	<1	55
L10533		SUBLETTE	42.73750	110.3333	7	1		092976	1	.10	.07	1	<1	55
L10547		LINCOLN	42.28280	110.3861	6	1		092876	1	.10	.07	1	<1	55
L10551		SUBLETTE	42.30390	110.4728	7	1		092876	1	.10	.07	1	<1	55
L10567		LINCOLN	42.40170	110.5578	7	1		092876	1	.10	.07	1	<1	55
L10570		LINCOLN	42.41830	110.5594	7	1		092876	1	.10	.07	1	<1	55
L10580		LINCOLN	42.21500	110.5381	7	1		092976	1	.10	.07	1	<1	55
L10605		LINCOLN	42.28500	110.7244	7	1		092976	1	.10	.07	1	<1	55
L10644		SUBLETTE	42.66390	110.5033	7	1		092976	1	.10	.07	1	<1	55
L10652		SUBLETTE	42.55670	110.5742	7	1		092976	1	.10	.07	1	<1	55
L10654		SUBLETTE	42.57360	110.5306	7	1		092976	1	.10	.07	1	<1	55
L10656		SUBLETTE	42.60330	110.4792	7	1		092976	1	.10	.07	1	<1	55
L10657		SUBLETTE	42.60690	110.4792	7	1		092976	1	.10	.07	1	<1	55
L10662		SUBLETTE	42.52040	110.4042	7	1		093076	1	.10	.07	1	<1	55
L10705		SUBLETTE	42.61310	110.2214	7	1		092976	1	.10	.07	1	<1	55
L10720		SUBLETTE	42.52250	110.1069	7	1		093076	1	.10	.07	1	<1	55
L12109		TETON	43.90940	110.8764	7	1		102677	1	.10	.07	1	<1	55
L12121		TETON	43.77940	110.9756	6	1		102877	1	.10	.07	1	<1	55
L12131		FREMONT	43.71190	110.0089	7	1		090476	1	.10	.07	1	<1	55
L12133		TETON	43.76040	110.0817	7	1		090476	1	.10	.07	1	<1	55
L12137		FREMONT	43.70610	110.0522	7	1		090576	1	.10	.07	1	<1	55
L12138		TETON	43.64390	110.1372	7	1		090576	1	.10	.07	1	<1	55
L12143		TETON	43.66330	110.1072	7	1		090576	1	.10	.07	1	<1	55
L12144		TETON	43.67470	110.0950	7	1		090576	1	.10	.07	1	<1	55
L12146		TETON	43.69330	110.1083	7	1		090576	1	.10	.07	1	<1	55
L12147		TETON	43.69390	110.1061	7	1		090576	1	.10	.07	1	<1	55
L12148		TETON	43.69170	110.0731	6	1		090576	1	.10	.07	1	<1	55
L12149		TETON	43.78530	110.1464	7	1		090576	1	.10	.07	1	<1	55
L12150		TETON	43.78670	110.1439	7	1		090576	1	.10	.07	1	<1	55
L12151		TETON	43.79890	110.1531	7	1		090576	1	.10	.07	1	<1	55
L12154		TETON	43.81440	110.2642	7	1		090576	1	.10	.07	1	<1	55
L12158		TETON	43.81440	110.1911	6	1		090576	1	.10	.07	1	<1	55
L12159		TETON	43.81440	110.2097	6	1		090576	1	.10	.07	1	<1	55
L12160		TETON	43.77420	110.2322	7	1		090676	1	.10	.07	1	<1	55
L12161		TETON	43.77280	110.2333	7	1		090676	1	.10	.07	1	<1	55
L12162		TETON	43.76110	110.2781	7	1		090676	1	.10	.07	1	<1	55
L12164		TETON	43.77860	110.3050	6	1		090676	1	.10	.07	1	<1	55
L12170		TETON	43.73170	110.3144	7	1		090676	1	.10	.07	1	<1	55
L12171		TETON	43.72860	110.3131	7	1		090676	1	.10	.07	1	<1	55
L12172		TETON	43.73000	110.3094	7	1		090676	1	.10	.07	1	<1	55
L12175		TETON	43.70830	110.4447	7	1		090676	1	.10	.07	1	<1	55
L12176		TETON	43.70670	110.4475	7	1		090676	1	.10	.07	1	<1	55
L12179		TETON	43.82360	110.3453	7	1		090676	1	.10	.07	1	<1	55
L12193		TETON	43.67330	110.5744	10	1		090776	1	.10	.07	1	<1	55
L12204		TETON	43.64670	110.7661	7	1		090876	1	.10	.07	1	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
L12231		TETON	43.54360	110.1153	7	1		090976	1	.10	.07	1	<1	55
L12232		TETON	43.56390	110.1281	7	1		090976	1	.10	.07	1	<1	55
L12238		TETON	43.58720	110.1717	7	1		091076	1	.10	.07	1	<1	55
L12265		TETON	43.49780	110.9278	7	1		090676	1	.10	.07	1	<1	55
L12266		TETON	43.49060	110.8803	7	1		090876	1	.10	.07	1	<1	55
L12274		TETON	43.45610	110.9761	7	1		090876	1	.10	.07	1	<1	55
L12276		TETON	43.43560	110.9292	7	1		090876	1	.10	.07	1	<1	55
L12283		TETON	43.26720	110.7728	7	1		090876	1	.10	.07	1	<1	55
L12284		TETON	43.28610	110.7847	7	1		090876	1	.10	.07	1	<1	55
L12292		TETON	43.43610	110.6528	7	1		090876	1	.10	.07	1	<1	55
L12297		LINCOLN	43.24440	111.0403	6	1		090976	1	.10	.07	1	<1	55
L12310		LINCOLN	43.19220	110.9472	7	1		090976	1	.10	.07	1	<1	55
L12313		LINCOLN	43.19610	110.9022	7	1		090976	1	.10	.07	1	<1	55
L12315		LINCOLN	43.21440	110.8806	7	1		090976	1	.10	.07	1	<1	55
L12320		LINCOLN	43.20610	110.8406	7	1		090976	1	.10	.07	1	<1	55
L12339		TETON	43.29170	110.4097	7	1		091076	1	.10	.07	1	<1	55
L12340		SUBLETTE	43.28670	110.4089	7	1		091076	1	.10	.07	1	<1	55
L12341		TETON	43.61190	110.2167	7	1		091076	1	.10	.07	1	<1	55
L12379		TETON	43.60440	110.4217	7	1		091276	1	.10	.07	1	<1	55
L12381		TETON	43.60580	110.4494	7	1		091276	1	.10	.07	1	<1	55
L12383		TETON	43.62140	110.4883	7	1		091276	1	.10	.07	1	<1	55
L12408		TETON	43.55610	110.6150	7	1		091376	1	.10	.07	1	<1	55
L12424		SUBLETTE	43.22920	110.0592	7	1		091576	1	.10	.07	1	<1	55
L12437		SUBLETTE	43.01610	110.1661	7	1		091576	1	.10	.07	1	<1	55
L12438		SUBLETTE	43.00580	110.2058	7	1		091576	1	.10	.07	1	<1	55
L12444		TETON	43.54500	110.8456	7	1		091276	1	.10	.07	1	<1	55
L12445		TETON	43.55330	110.8572	7	1		091276	1	.10	.07	1	<1	55
L12446		TETON	43.56330	110.8544	7	1		091276	1	.10	.07	1	<1	55
L12449		TETON	43.53390	110.8861	7	1		091276	1	.10	.07	1	<1	55
L12455		LINCOLN	43.00610	111.0400	7	1		091476	1	.10	.07	1	<1	55
L12457		LINCOLN	43.04610	111.0419	7	1		091476	1	.10	.07	1	<1	55
L12465		LINCOLN	43.09920	110.9867	7	1		091476	1	.10	.07	1	<1	55
L12483		LINCOLN	43.06190	110.8333	7	1		091476	1	.10	.07	1	<1	55
L12489		LINCOLN	43.00500	110.8033	7	1		091476	1	.10	.07	1	<1	55
L12515		SUBLETTE	43.20390	110.5236	7	1		091776	1	.10	.07	1	<1	55
L12527		LINCOLN	43.02220	110.6069	7	1		091776	1	.10	.07	1	<1	55
L12533		TETON	43.24110	110.6667	7	1		091776	1	.10	.07	1	<1	55
L12540		SUBLETTE	43.04860	110.2244	7	1		091576	1	.10	.07	1	<1	55
L12541		SUBLETTE	43.05720	110.2456	7	1		091576	1	.10	.07	1	<1	55
L12543		SUBLETTE	43.09140	110.1800	7	1		091576	1	.10	.07	1	<1	55
L12546		SUBLETTE	43.11310	110.1697	7	1		091576	1	.10	.07	1	<1	55
L12549		SUBLETTE	43.26190	110.0189	6	1		091676	1	.10	.07	1	<1	55
L12551		SUBLETTE	43.27030	110.0242	7	1		091676	1	.10	.07	1	<1	55
L12552		SUBLETTE	43.27690	110.0267	7	1		091676	1	.10	.07	1	<1	55
L12564		SUBLETTE	43.35690	110.0717	6	1		091676	1	.10	.07	1	<1	55
L12565		SUBLETTE	43.37360	110.0919	7	1		091676	1	.10	.07	1	<1	55
L12567		TETON	43.38190	110.1158	6	1		091676	1	.10	.07	1	<1	55
L12574		TETON	43.40580	110.1250	7	1		091676	1	.10	.07	1	<1	55
L12575		TETON	43.47310	110.0956	6	1		091676	1	.10	.07	1	<1	55
L12581		FREMONT	43.48690	110.0161	6	1		091676	1	.10	.07	1	<1	55
L12586		SUBLETTE	43.26060	110.3169	7	1		091776	1	.10	.07	1	<1	55

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
L12590		SUBLETTE	43.23170	110.2939	7	1		091776	1	.10	.07	1	<1	55
L12609		SUBLETTE	43.15360	110.3528	7	1		091776	1	.10	.07	1	<1	55
L12610		SUBLETTE	43.15010	110.3064	7	1		091776	1	.10	.07	1	<1	55
L12611		SUBLETTE	43.14970	110.2897	7	1		091776	1	.10	.07	1	<1	55
L12618		SUBLETTE	43.17970	110.1472	7	1		091776	1	.10	.07	1	<1	55
L12624		LINCOLN	43.09670	110.7158	7	1		092076	1	.10	.07	1	<1	55
L12625		LINCOLN	43.09220	110.7128	7	1		092076	1	.10	.07	1	<1	55
L12629		LINCOLN	43.09140	110.7386	7	1		092076	1	.10	.07	1	<1	55
L12632		SUBLETTE	43.06390	110.3139	7	1		092876	1	.10	.07	1	<1	55
L12635		SUBLETTE	43.04780	110.2822	7	1		092876	1	.10	.07	1	<1	55
L12640		SUBLETTE	43.01530	110.3276	7	1		092876	1	.10	.07	1	<1	55
L12643		SUBLETTE	43.00250	110.4678	7	1		092876	1	.10	.07	1	<1	55
W08120		JOHNSON	43.51220	106.3969	6	1		051476	1	.10	.07	1	<1	.
W08170		JOHNSON	43.66470	107.0688	7	1		070476	1	.10	.07	1	<1	.
W08183		JOHNSON	43.67880	107.0336	6	1		070476	1	.10	.07	1	<1	.
W08194		JOHNSON	43.57080	106.8375	10	1		070576	1	.10	.07	1	<1	.
W08207		JOHNSON	43.71110	107.0522	10	1		070876	1	.10	.07	1	<1	.
W08244		JOHNSON	43.55830	107.0377	6	1		071076	1	.10	.07	1	<1	.
W08246		JOHNSON	43.53050	107.0727	6	1		071076	1	.10	.07	1	<1	.
W08247		JOHNSON	43.52940	107.0761	7	1		071076	1	.10	.07	1	<1	.
W08251		WASHAKIE	43.57160	107.1150	6	1		071076	1	.10	.07	1	<1	.
W08253		WASHAKIE	43.76330	107.1113	6	1		071076	1	.10	.07	1	<1	.
W08255		WASHAKIE	43.78110	107.1183	6	1		071076	1	.10	.07	1	<1	.
W08256		WASHAKIE	43.79380	107.1033	6	1		071076	1	.10	.07	1	<1	.
W08258		JOHNSON	43.82380	107.0888	6	1		071076	1	.10	.07	1	<1	.
W08261		JOHNSON	43.84020	107.0738	6	1		071076	1	.10	.07	1	<1	.
W08263		JOHNSON	43.88380	107.0800	10	1		071076	1	.10	.07	1	<1	.
W08264		JOHNSON	43.89770	107.0766	6	1		071076	1	.10	.07	1	<1	.
W08271		JOHNSON	43.98720	107.0366	10	1		071476	1	.10	.07	1	<1	.
W08273		WASHAKIE	43.98050	107.1194	6	1		071476	1	.10	.07	1	<1	.
W08274		JOHNSON	43.97830	107.0838	10	1		071476	1	.10	.07	1	<1	.
W08275		JOHNSON	43.96160	107.0944	10	1		071476	1	.10	.07	1	<1	.
W08280		JOHNSON	43.92380	107.0588	6	1		071476	1	.10	.07	1	<1	.
W08292		JOHNSON	43.62660	107.0875	6	1		071476	1	.10	.07	1	<1	.
W08320		WASHAKIE	43.70220	107.5278	6	1		080776	1	.10	.07	1	<1	.
W08328		WASHAKIE	43.68280	107.4597	6	1		080776	1	.10	.07	1	<1	.
W08378		WASHAKIE	43.82060	107.5442	6	1		080776	9	.10	.07	1	<1	.
W08382		WASHAKIE	43.76530	107.5383	6	1		080976	9	.10	.07	1	<1	.
W08394		WASHAKIE	43.72610	107.6311	10	1		081076	1	.10	.07	1	<1	.
W08438		WASHAKIE	43.91330	107.3017	6	1		080976	1	.10	.07	1	<1	.
W08452		WASHAKIE	43.88750	107.2008	10	1		081476	1	.10	.07	1	<1	.
W08453		WASHAKIE	43.92280	107.1825	6	1		081476	1	.10	.07	1	<1	.
W08458		WASHAKIE	43.84940	107.1625	6	1		081476	1	.10	.07	1	<1	.
W08463		WASHAKIE	43.78780	107.2239	6	1		081476	1	.10	.07	1	<1	.
W08464		WASHAKIE	43.75890	107.2100	6	1		081476	1	.10	.07	1	<1	.
W08465		WASHAKIE	43.65670	107.1414	6	1		081476	1	.10	.07	1	<1	.
W08466		WASHAKIE	43.72220	107.1872	6	1		081476	1	.10	.07	1	<1	.
W08467		WASHAKIE	43.72190	107.1892	7	1		081476	1	.10	.07	1	<1	.
W08468		WASHAKIE	43.74640	107.1856	6	1		081476	1	.10	.07	1	<1	.
W08469		WASHAKIE	43.74750	107.2111	6	1		081476	1	.10	.07	1	<1	.
W08473		WASHAKIE	43.63780	107.1842	7	1		081476	1	.10	.07	1	<1	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
W08475		WASHAKIE	43.57750	107.2189	6	1		081476	1	.10	.07	1	<1	.
W08476		WASHAKIE	43.56560	107.2397	6	1		081476	1	.10	.07	1	<1	.
W08477		WASHAKIE	43.55690	107.2111	6	1		081476	1	.10	.07	1	<1	.
W08482		WASHAKIE	43.52690	107.1275	6	1		081476	1	.10	.07	1	<1	.
W08483		WASHAKIE	43.55940	107.1583	6	1		081476	1	.10	.07	1	<1	.
W08484		WASHAKIE	43.57080	107.1631	6	1		081476	1	.10	.07	1	<1	.
W08486		WASHAKIE	43.60830	107.1297	6	1		081476	1	.10	.07	1	<1	.
W08487		WASHAKIE	43.75970	107.1675	6	1		081476	1	.10	.07	1	<1	.
W08489		WASHAKIE	43.77500	107.1822	6	1		081476	1	.10	.07	1	<1	.
W08490		WASHAKIE	43.79690	107.1819	6	1		081476	1	.10	.07	1	<1	.
W08491		WASHAKIE	43.80330	107.1614	6	1		081476	1	.10	.07	1	<1	.
W08541		WASHAKIE	43.52390	107.2767	6	1		090176	1	.10	.07	1	<1	.
W08542		WASHAKIE	43.53810	107.2822	6	1		090176	1	.10	.07	1	<1	.
W08545		WASHAKIE	43.55390	107.3422	7	1		090176	1	.10	.07	1	<1	.
W08547		WASHAKIE	43.50670	107.3472	6	1		090176	1	.10	.07	1	<1	.
W08586		HOT SPRINGS	43.68750	107.9806	8	1		090176	1	.10	.07	1	<1	.
W08646		FREMONT	43.08670	107.5489	8	1		100577	1	.10	.07	1	<1	.
W13305		SUBLETTE	42.67080	109.3228	7	1		072477	1	.10	.07	1	<1	36
W20020		CARBON	41.57190	107.6831	10	1		052776	9	.10	.07	1	<1	42
W20037		CARBON	41.34110	107.6267	6	1		052576	3	.10	.07	1	<1	42
W20099		CARBON	41.25440	107.6714	7	1		052776	3	.10	.07	1	<1	42
W20110		CARBON	41.47080	107.7300	6	1		052876	9	.10	.07	1	<1	42
W20112		CARBON	41.43030	107.5839	6	1		052876	9	.10	.07	1	<1	42
W20124		ALBANY	41.14720	106.2203	7	1		070676	4	.10	.07	1	<1	42
W20127		ALBANY	41.18220	106.2747	7	1		070676	8	.10	.07	1	<1	42
W20137		ALBANY	41.12060	106.0633	7	1		070376	8	.10	.07	1	<1	42
W20138		CARBON	41.23920	106.3567	7	1		070676	8	.10	.07	1	<1	42
W20176		CARBON	41.57670	106.1917	7	1		071476	3	.10	.07	1	<1	42
W20178		CARBON	41.59670	106.2192	7	1		071476	3	.10	.07	1	<1	42
W20179		CARBON	41.58610	106.2206	7	1		071476	3	.10	.07	1	<1	42
W20203		CARBON	41.57190	106.5442	7	1		072876	3	.10	.07	1	<1	42
W20213		CARBON	41.58420	106.5589	7	1		072076	3	.10	.07	1	<1	42
W20224		CARBON	41.51110	106.3669	7	1		072076	8	.10	.07	1	<1	42
W20225		CARBON	41.51390	106.3467	7	1		072076	8	.10	.07	1	<1	42
W20226		CARBON	41.52280	106.3369	6	1		072076	3	.10	.07	1	<1	42
W20227		CARBON	41.54780	106.3225	7	1		072076	9	.10	.07	1	<1	42
W20228		CARBON	41.52330	106.4028	7	1		072076	9	.10	.07	1	<1	42
W20233		CARBON	41.49110	106.4597	7	1		072176	9	.10	.07	1	<1	42
W20235		CARBON	41.46470	106.3958	7	1		072176	8	.10	.07	1	<1	42
W20241		CARBON	41.41750	106.4569	7	1		072176	9	.10	.07	1	<1	42
W20242		CARBON	41.40940	106.4767	7	1		072176	9	.10	.07	1	<1	42
W20243		CARBON	41.40830	106.4753	7	1		072176	9	.10	.07	1	<1	42
W20244		CARBON	41.43750	106.4117	9	1		072176	9	.10	.07	1	<1	42
W20245		CARBON	41.44030	106.4369	9	1		072176	9	.10	.07	1	<1	42
W20249		CARBON	41.22940	106.4006	7	1		072376	8	.10	.07	1	<1	42
W20261		CARBON	41.17560	106.4600	7	1		072476	3	.10	.07	1	<1	42
W20262		CARBON	41.17690	106.4628	7	1		072476	3	.10	.07	1	<1	42
W20270		CARBON	41.03030	106.6061	7	1		072476	1	.10	.07	1	<1	42
W20284		CARBON	41.04420	106.6197	7	1		072476	1	.10	.07	1	<1	42
W20285		CARBON	41.04920	106.6044	7	1		072476	1	.10	.07	1	<1	42
W20287		ALBANY	41.08390	106.3053	7	1		072376	1	.10	.07	1	<1	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
W20288		ALBANY	41.07670	106.3114	7	1		072376	1	.10	.07	1	<1	42
W20305		CARBON	41.54690	106.3922	7	1		072276	3	.10	.07	1	<1	42
W20306		CARBON	41.01330	106.5892	7	1		072476	1	.10	.07	1	<1	42
W20309		CARBON	41.35170	106.5736	7	1		072176	8	.10	.07	1	<1	42
W20311		CARBON	41.31940	106.4934	7	1		072176	3	.10	.07	1	<1	42
W20313		CARBON	41.27190	106.4553	7	1		072176	4	.10	.07	1	<1	42
W20315		CARBON	41.25030	106.4231	7	1		072176	4	.10	.07	1	<1	42
W20316		CARBON	41.28470	106.4569	7	1		072176	8	.10	.07	1	<1	42
W20317		CARBON	41.31940	106.4136	7	1		072176	4	.10	.07	1	<1	42
W20318		CARBON	41.33580	106.4392	7	1		072176	8	.10	.07	1	<1	42
W20319		CARBON	41.59280	106.3103	7	1		072176	3	.10	.07	1	<1	42
W20321		CARBON	41.59310	106.3356	9	1		072176	3	.10	.07	1	<1	42
W20322		ALBANY	41.11830	106.3076	7	1		072376	1	.10	.07	1	<1	42
W20323		ALBANY	41.10670	106.2528	7	1		072376	1	.10	.07	1	<1	42
W20333		CARBON	41.27940	106.3522	7	1		072176	4	.10	.07	1	<1	42
W20334		CARBON	41.27810	106.3522	7	1		072176	4	.10	.07	1	<1	42
W20341		CARBON	41.66310	106.4739	7	1		072076	3	.10	.07	1	<1	42
W20343		CARBON	41.71580	106.4636	7	1		072076	1	.10	.07	1	<1	42
W20348		CARBON	41.72640	106.3806	9	1		072076	3	.10	.07	1	<1	42
W20398		CARBON	41.12940	106.6656	7	1		060376	1	.10	.07	1	<1	42
W20399		CARBON	41.15330	106.6369	7	1		060376	3	.10	.07	1	<1	42
W20401		CARBON	41.16420	106.6800	7	1		060376	1	.10	.07	1	<1	42
W20436		CARBON	41.52690	106.7272	7	1		060476	3	.10	.07	1	<1	42
W20438		CARBON	41.49920	106.7094	7	1		060476	1	.10	.07	1	<1	42
W20480		CARBON	41.28140	106.9214	7	1		060176	3	.10	.07	1	<1	42
W20490		CARBON	41.26250	106.9544	7	1		060276		.10	.07	1	<1	42
W20495		CARBON	41.20610	106.7700	7	1		060476	3	.10	.07	1	<1	42
W20496		CARBON	41.21670	106.8067	7	1		060476	3	.10	.07	1	<1	42
W20497		CARBON	41.23610	106.8458	7	1		060476	3	.10	.07	1	<1	42
W20498		CARBON	41.18360	106.8431	7	1		060476	3	.10	.07	1	<1	42
W20499		CARBON	41.16140	106.8861	7	1		060476	9	.10	.07	1	<1	42
W20503		CARBON	41.13860	106.9339	7	1		060476	1	.10	.07	1	<1	42
W20508		CARBON	41.14030	106.8258	7	1		060876	1	.10	.07	1	<1	42
W20509		CARBON	41.12940	106.7969	7	1		060876	3	.10	.07	1	<1	42
W20604		CARBON	41.15250	106.4533	7	1		072476	8	.10	.07	1	<1	42
W20614		CARBON	41.20610	106.9211	7	1		072676	8	.10	.07	1	<1	42
W20615		CARBON	41.21560	106.9253	7	1		072676	2	.10	.07	1	<1	42
W20625		CARBON	41.27190	107.1586	7	1		072976	8	.10	.07	1	<1	42
W20626		CARBON	41.27390	107.1597	7	1		072976	8	.10	.07	1	<1	42
W20628		CARBON	41.13970	107.0864	7	1		072576	8	.10	.07	1	<1	42
W20629		CARBON	41.14860	107.0292	7	1		072676	8	.10	.07	1	<1	42
W20630		CARBON	41.15140	107.0456	7	1		072676	8	.10	.07	1	<1	42
W20687		CARBON	41.19060	107.2247	7	1		072776	2	.10	.07	1	<1	42
W20688		CARBON	41.17170	107.2122	7	1		072776	8	.10	.07	1	<1	42
W20696		CARBON	41.10080	107.0889	7	1		072876	1	.10	.07	1	<1	42
W20697		CARBON	41.08690	107.0653	7	1		072876	1	.10	.07	1	<1	42
W20699		CARBON	41.04690	107.0781	7	1		072876	3	.10	.07	1	<1	42
W20700		CARBON	41.06860	106.9344	7	1		072876	2	.10	.07	1	<1	42
W20702		CARBON	41.04360	106.9542	7	1		072876	2	.10	.07	1	<1	42
W20705		CARBON	41.03810	106.8764	7	1		072876	2	.10	.07	1	<1	42
W20708		CARBON	41.10670	106.8283	7	1		072876	8	.10	.07	1	<1	42

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
W20771		ALBANY	41.21560	106.1294	7	1		070376	3	.10	.07	1	<1	42
W20773		ALBANY	41.23360	106.1617	7	1		070376	3	.10	.07	1	<1	42
W20775		ALBANY	41.12040	106.0653	7	1		070376	1	.10	.07	1	<1	42
W20776		ALBANY	41.11610	106.1067	7	1		070376	8	.10	.07	1	<1	42
W20777		ALBANY	41.11530	106.1056	7	1		070376	8	.10	.07	1	<1	42
W20778		ALBANY	41.11360	106.0389	7	1		070376	8	.10	.07	1	<1	42
W20779		ALBANY	41.08060	106.0839	7	1		070376	8	.10	.07	1	<1	42
W20785		ALBANY	41.11530	106.2472	7	1		070376	8	.10	.07	1	<1	42
W20789		ALBANY	41.26140	106.1153	7	1		070576	3	.10	.07	1	<1	42
W20796		ALBANY	41.35280	106.2278	7	1		070576		.10	.07	1	<1	42
W20797		ALBANY	41.32610	106.1853	7	1		070576	1	.10	.07	1	<1	42
W20801		ALBANY	41.26610	106.1844	7	1		070676	1	.10	.07	1	<1	42
W20802		ALBANY	41.28750	106.1831	7	1		070676	1	.10	.07	1	<1	42
W20803		ALBANY	41.29170	106.2303	7	1		070676	1	.10	.07	1	<1	42
W20805		ALBANY	41.33780	106.1633	7	1		070676	1	.10	.07	1	<1	42
W20806		ALBANY	41.33940	106.1686	7	1		070676	1	.10	.07	1	<1	42
W20807		CARBON	41.46940	106.2292	7	1		070676		.10	.07	1	<1	42
W20825		CARBON	41.45140	106.2089	7	1		070676	1	.10	.07	1	<1	42
W20826		CARBON	41.42090	106.1853	7	1		070676	1	.10	.07	1	<1	42
W20827		CARBON	41.42610	106.1831	7	1		070676	1	.10	.07	1	<1	42
W20828		ALBANY	41.37500	106.1906	7	1		070676	1	.10	.07	1	<1	42
W20830		ALBANY	41.33580	106.2583	7	1		070676	1	.10	.07	1	<1	42
W20831		ALBANY	41.33440	106.2583	7	1		070676	1	.10	.07	1	<1	42
W20843		ALBANY	41.86830	106.0542	7	1		071076	3	.10	.07	1	<1	42
W20856		CARBON	41.30810	107.1311	7	1		072676	3	.10	.07	1	<1	42
W20857		CARBON	41.15190	107.1183	7	1		072976	8	.10	.07	1	<1	42
W20858		CARBON	41.16140	107.1672	7	1		072976	8	.10	.07	1	<1	42
W20864		CARBON	41.26810	107.2169	7	1		072976	3	.10	.07	1	<1	42
W20872		CARBON	41.01940	107.1569	7	1		072976	1	.10	.07	1	<1	42
W20874		CARBON	41.03530	107.2264	7	1		072976	1	.10	.07	1	<1	42
W20899		CARBON	41.34940	107.0833	7	1		073076	3	.10	.07	1	<1	42
W20914		CARBON	41.15780	107.4072	6	1		073076	1	.10	.07	1	<1	42
W22766		GOSHEN	41.62250	104.5489	8	1		100577		.10	.07	1	<1	58
X100583	NEWCASTLE	WYOMING	.0000000	.0000000	42	2		040157		.10	.07	1	<1	15
X100585	RIVERTON	WYOMING	.0000000	.0000000	42	2		092354		.10	.07	1	<1	15
X100588	RAWLINS	WYOMING	.0000000	.0000000	42	2		100155		.10	.07	1	<1	15
X100726		HOT SPRINGS	43.66530	108.1944	3	1		062576		.10	.07	1	<1	17
X100728		HOT SPRINGS	43.65440	108.1933	1	1		062576		.10	.07	1	<1	17
X100730		TETON	43.36970	110.4450	1	1		062776		.10	.07	1	<1	17
X100735		CARBON	41.49280	107.5567	1	1		062276		.10	.07	1	<1	17
200017		CAMPBELL	44.34580	105.1122	10	1		032876	1	.10	.07	1	<1	50
200019		CAMPBELL	44.43250	105.0886	8	1		032876	1	.10	.07	1	<1	50
200042		CAMPBELL	44.23000	105.1194	9	1		033076	1	.10	.07	1	<1	50
200046		CAMPBELL	44.22220	105.2136	9	1		033076	1	.10	.07	1	<1	50
200047		CAMPBELL	44.74050	105.7083	8	1		033176	1	.10	.07	1	<1	50
200050		CAMPBELL	44.72160	105.6638	8	1		033176	1	.10	.07	1	<1	50
200064		CAMPBELL	44.55440	105.6666	8	1		033076	1	.10	.07	1	<1	50
200069		CAMPBELL	44.27630	105.7069	8	1		040576	1	.10	.07	1	<1	50
200074		CAMPBELL	44.29360	105.7597	8	1		040576	1	.10	.07	1	<1	50
200075		CAMPBELL	44.63550	105.3452	8	1		032976	1	.10	.07	1	<1	50
200076		CAMPBELL	44.63720	105.3350	8	1		032976	1	.10	.07	1	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
200078		CAMPBELL	44.66220	105.2619	6	1		032976	1	.10	.07	1	<1	50
200082		CAMPBELL	44.73360	105.3233	10	1		032976	1	.10	.07	1	<1	50
200084		CAMPBELL	44.74300	105.3130	10	1		032976	1	.10	.07	1	<1	50
200085		CAMPBELL	44.68580	105.3563	10	1		032976	1	.10	.07	1	<1	50
200090		CAMPBELL	44.71630	105.4066	8	1		033076	1	.10	.07	1	<1	50
200091		CAMPBELL	44.70160	105.4200	8	1		033076	1	.10	.07	1	<1	50
200093		CAMPBELL	44.66970	105.4397	8	1		033076	1	.10	.07	1	<1	50
200094		CAMPBELL	44.66020	105.4211	8	1		033076	1	.10	.07	1	<1	50
200095		CAMPBELL	44.63720	105.4400	8	1		033076	1	.10	.07	1	<1	50
200105		CAMPBELL	44.79270	105.3866	8	1		033076	1	.10	.07	1	<1	50
200106		CAMPBELL	44.82050	105.4405	8	1		033076	1	.10	.07	1	<1	50
200110		CAMPBELL	44.77110	105.2925	8	1		033176	1	.10	.07	1	<1	50
200116		CAMPBELL	44.81660	105.3694	8	1		033176	1	.10	.07	1	<1	50
200118		CAMPBELL	44.78720	105.3236	6	1		033176	1	.10	.07	1	<1	50
200125		CAMPBELL	44.82360	105.2808	10	1		033176	1	.10	.07	1	<1	50
200126		CAMPBELL	44.73500	105.7075	8	1		033176	1	.10	.07	1	<1	50
200127		CAMPBELL	44.72830	105.7072	8	1		033176	1	.10	.07	1	<1	50
200129		CAMPBELL	44.73360	105.7091	8	1		033176	1	.10	.07	1	<1	50
200136		CAMPBELL	44.68110	105.7116	8	1		033176	1	.10	.07	1	<1	50
200151		CAMPBELL	44.82270	105.2666	8	1		033176	1	.10	.07	1	<1	50
200158		CAMPBELL	44.77690	105.5550	6	1		040276	1	.10	.07	1	<1	50
200185		CAMPBELL	44.68020	105.6494	8	1		040376	1	.10	.07	1	<1	50
200199		CAMPBELL	44.51080	105.6416	8	1		040476	1	.10	.07	1	<1	50
200202		CAMPBELL	44.72940	105.5733	8	1		040376	1	.10	.07	1	<1	50
200217		CAMPBELL	44.99160	105.5911	10	1		040376	1	.10	.07	1	<1	50
200232		CAMPBELL	44.55800	105.6436	10	1		040476	1	.10	.07	1	<1	50
200233		CAMPBELL	44.57050	105.7055	6	1		040476	1	.10	.07	1	<1	50
200238		CAMPBELL	44.53110	105.6527	8	1		040476	1	.10	.07	1	<1	50
200240		CAMPBELL	44.28720	105.7883	9	1		040576	1	.10	.07	1	<1	50
200244		CAMPBELL	44.29470	105.7025	8	1		040576	1	.10	.07	1	<1	50
200253		CAMPBELL	44.14130	105.6475	8	1		040376	1	.10	.07	1	<1	50
200272		CAMPBELL	44.23630	105.7147	8	1		040476	1	.10	.07	1	<1	50
200275		CAMPBELL	44.18500	105.6716	8	1		040476	1	.10	.07	1	<1	50
200276		CAMPBELL	44.18050	105.6650	10	1		040476	1	.10	.07	1	<1	50
200280		CAMPBELL	44.16830	105.6475	8	1		040476	1	.10	.07	1	<1	50
200289		CAMPBELL	44.01800	105.7055	8	1		040576	1	.10	.07	1	<1	50
200302		CAMPBELL	44.92060	105.3561	8	1		040676	1	.10	.07	1	<1	50
200303		CAMPBELL	44.88380	105.3488	8	1		040676	1	.10	.07	1	<1	50
200308		CAMPBELL	44.95380	105.3694	8	1		040676	1	.10	.07	1	<1	50
200311		CAMPBELL	44.77220	105.8127	8	1		040576	1	.10	.07	1	<1	50
200316		CAMPBELL	44.72550	105.7772	8	2		040576	3	.10	.07	1	<1	50
200317		CAMPBELL	44.71830	105.7661	8	1		040576	1	.10	.07	1	<1	50
200323		CAMPBELL	44.71580	105.8277	8	1		040576	3	.10	.07	1	<1	50
200360		CAMPBELL	44.99160	105.6972	8	1		040776	1	.10	.07	1	<1	50
200365		CAMPBELL	44.90860	105.7356	8	1		040776	1	.10	.07	1	<1	50
200384		CAMPBELL	44.34600	105.7261	8	1		040776	1	.10	.07	1	<1	50
200353		JOHNSON	44.22770	106.6716	8	1		043076	1	.10	.07	1	<1	50
200399		JOHNSON	44.25940	106.6961	8	1		043076	1	.10	.07	1	<1	50
200403		CAMPBELL	44.00630	105.7266	10	1		040676	1	.10	.07	1	<1	50
200431		CAMPBELL	44.09470	105.5452	6	1		040676		.10	.07	1	<1	50
200470		CAMPBELL	44.52630	105.5461	8	1		041376	1	.10	.07	1	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
200473		SHERIDAN	44.68000	106.1311	6	1		041476	1	.10	.07	1	<1	50
200501		CAMPBELL	44.93050	105.7741	6	1		040776	1	.10	.07	1	<1	50
200509		CAMPBELL	44.98600	105.9050	6	1		040776	1	.10	.07	1	<1	50
200512		CAMPBELL	44.96520	105.9200	6	1		040776	1	.10	.07	1	<1	50
200515		CAMPBELL	44.93500	105.9413	6	1		040776	1	.10	.07	1	<1	50
200516		CAMPBELL	44.90380	105.9577	6	1		040776	1	.10	.07	1	<1	50
200519		CAMPBELL	44.92250	105.9050	6	1		040776	1	.10	.07	1	<1	50
200523		CAMPBELL	44.77030	105.9280	6	1		040876	1	.10	.07	1	<1	50
200534		SHERIDAN	44.86770	106.0188	6	1		040976	1	.10	.07	1	<1	50
200535		SHERIDAN	44.88610	106.0450	6	1		040976	1	.10	.07	1	<1	50
200536		SHERIDAN	44.86660	106.0527	6	1		040976	1	.10	.07	1	<1	50
200538		SHERIDAN	44.84610	106.0466	6	1		040976	1	.10	.07	1	<1	50
200542		SHERIDAN	44.83800	106.0658	6	1		040976	1	.10	.07	1	<1	50
200559		CAMPBELL	44.43020	105.5277	6	1		041076	1	.10	.07	1	<1	50
200593		CAMPBELL	44.54550	105.3125	10	1		041276	1	.10	.07	1	<1	50
200612		CAMPBELL	44.74360	105.9358	6	1		040776	1	.10	.07	1	<1	50
200619		SHERIDAN	44.68160	106.0475	6	1		040976	1	.10	.07	1	<1	50
200622		SHERIDAN	44.64880	106.1183	6	1		040976	1	.10	.07	1	<1	50
200626		SHERIDAN	44.63550	106.0200	6	1		040976	1	.10	.07	1	<1	50
200627		SHERIDAN	44.61940	106.0250	6	1		040976	1	.10	.07	1	<1	50
200632		CAMPBELL	44.53830	105.9486	6	1		040976	1	.10	.07	1	<1	50
200636		JOHNSON	44.52110	106.1097	6	1		041076	1	.10	.07	1	<1	50
200640		SHERIDAN	44.60020	106.0927	6	1		041076	3	.10	.07	1	<1	50
200641		SHERIDAN	44.69800	106.1163	6	1		041076	1	.10	.07	1	<1	50
200642		SHERIDAN	44.73050	106.1197	6	1		041076	1	.10	.07	1	<1	50
200643		SHERIDAN	44.74630	106.1166	6	1		041076	1	.10	.07	1	<1	50
200657		JOHNSON	44.46270	106.2994	6	1		041376	1	.10	.07	1	<1	50
200659		JOHNSON	44.44580	106.2997	6	1		041376	1	.10	.07	1	<1	50
200660		JOHNSON	44.43660	106.3494	6	1		041376	1	.10	.07	1	<1	50
200662		JOHNSON	44.42160	106.3333	6	1		041376	1	.10	.07	1	<1	50
200671		JOHNSON	44.34440	106.1575	6	1		041476	1	.10	.07	1	<1	50
200739		CAMPBELL	44.21880	105.9369	6	1		041976	9	.10	.07	1	<1	50
200768		JOHNSON	44.50330	106.5388	6	1		042276	1	.10	.07	1	<1	50
200770		SHERIDAN	44.56500	106.5855	6	1		042276	1	.10	.07	1	<1	50
200771		SHERIDAN	44.57550	106.6077	6	1		042276	1	.10	.07	1	<1	50
200790		SHERIDAN	44.73970	106.6688	6	1		042476	1	.10	.07	1	<1	50
200825		JOHNSON	44.26130	106.6263	7	1		042476		.10	.07	1	<1	50
200853		SHERIDAN	44.79360	106.5475	6	2		042476	1	.10	.07	1	<1	50
200886		JOHNSON	44.28800	106.4288	7	1		050376		.10	.07	1	<1	50
200905		SHERIDAN	44.80580	106.7625	6	1		042976	1	.10	.07	1	<1	50
201043		SHERIDAN	44.60000	106.8672	6	1		050176	1	.10	.07	1	<1	50
201046		SHERIDAN	44.57000	106.8911	6	1		050176	1	.10	.07	1	<1	50
201151		SHERIDAN	44.69770	106.9838	6	1		050376	1	.10	.07	1	<1	50
201240		CAMPBELL	44.10520	105.4100	6	1		072376	1	.10	.07	1	<1	50
201245		CAMPBELL	44.14130	105.4544	6	1		072376	1	.10	.07	1	<1	50
201247		CAMPBELL	44.16770	105.4572	6	1		072376	1	.10	.07	1	<1	50
201324		CAMPBELL	44.08060	105.2250	6	1		072476	1	.10	.07	1	<1	50
201346		CAMPBELL	44.54190	105.2063	6	1		072476	1	.10	.07	1	<1	50
201348		CAMPBELL	44.51130	105.1611	6	1		072476	1	.10	.07	1	<1	50
201349		CAMPBELL	44.51300	105.1394	6	1		072476	1	.10	.07	1	<1	50
201352		CAMPBELL	44.59270	105.1402	6	1		072476	1	.10	.07	1	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
201354		CAMPBELL	44.57330	105.2433	8	1		072476	1	.10	.07	1	<1	50
201357		CAMPBELL	44.60940	105.2188	8	1		072476	1	.10	.07	1	<1	50
201457		JOHNSON	43.66470	107.0688	7	1		070476	1	.10	.07	1	<1	50
201470		JOHNSON	43.67880	107.0336	6	1		070476	1	.10	.07	1	<1	50
201481		JOHNSON	43.57080	106.8375	10	1		070576	1	.10	.07	1	<1	50
201494		JOHNSON	43.71110	107.0522	10	1		070876	1	.10	.07	1	<1	50
201533		JOHNSON	43.53050	107.0727	6	1		071076	1	.10	.07	1	<1	50
201561		JOHNSON	44.18550	107.0119	7	1		071376	1	.10	.07	1	<1	50
201562		JOHNSON	44.17110	107.0119	6	1		071376	1	.10	.07	1	<1	50
201564		JOHNSON	44.14520	107.0644	6	1		071376	1	.10	.07	1	<1	50
201568		JOHNSON	44.06770	107.1072	7	1		071376	1	.10	.07	1	<1	50
201569		JOHNSON	44.03110	107.1052	6	1		071376	1	.10	.07	1	<1	50
201571		JOHNSON	44.02550	107.0222	7	1		071376	1	.10	.07	1	<1	50
201572		JOHNSON	44.01330	106.9936	7	1		071376	1	.10	.07	1	<1	50
201573		JOHNSON	44.01110	106.9705	6	1		071376	1	.10	.07	1	<1	50
201574		JOHNSON	44.01440	106.9483	6	1		071376	1	.10	.07	1	<1	50
201621		CAMPBELL	44.99660	105.1158	8	1		072276	9	.10	.07	1	<1	50
201625		CAMPBELL	44.91800	105.1100	8	1		072276	1	.10	.07	1	<1	50
201627		CAMPBELL	44.94330	105.2183	8	1		072376	1	.10	.07	1	<1	50
201628		CAMPBELL	44.91190	105.2197	8	1		072376	1	.10	.07	1	<1	50
201629		CAMPBELL	44.88470	105.2225	8	1		072376	1	.10	.07	1	<1	50
201649		CAMPBELL	44.23160	105.1569	10	1		072476	1	.10	.07	1	<1	50
201652		CROOK	44.85580	105.0591	10	1		072276	1	.10	.07	1	<1	50
201653		CROOK	44.87020	105.0352	10	1		072276	1	.10	.07	1	<1	50
201654		CROOK	44.85630	105.0066	10	1		072276	1	.10	.07	1	<1	50
201667		CAMPBELL	44.82800	105.2033	8	1		072276	1	.10	.07	1	<1	50
201675		CAMPBELL	44.80330	105.1955	8	1		072276	1	.10	.07	1	<1	50
201710		CAMPBELL	44.12970	105.8097	8	1		100876	1	.10	.07	1	<1	50
201718		CAMPBELL	44.16720	105.7702	8	1		100876	1	.10	.07	1	<1	50
201741		CAMPBELL	44.05940	105.9063	8	1		100976	1	.10	.07	1	<1	50
201753		JOHNSON	44.02690	106.0247	8	1		100976	1	.10	.07	1	<1	50
201754		JOHNSON	44.00380	106.0261	8	1		100976	1	.10	.07	1	<1	50
201761		JOHNSON	44.10330	106.1483	8	1		100976	1	.10	.07	1	<1	50
201765		JOHNSON	44.11110	106.0805	8	1		100976	1	.10	.07	1	<1	50
201769		JOHNSON	44.09250	106.0169	8	1		100976	1	.10	.07	1	<1	50
201772		JOHNSON	44.12910	106.0447	8	1		100976	1	.10	.07	1	<1	50
201784		CAMPBELL	44.17380	105.9288	8	1		101076	1	.10	.07	1	<1	50
201793		JOHNSON	44.22220	106.0347	8	1		101076	1	.10	.07	1	<1	50
201797		JOHNSON	44.21750	106.1175	8	1		101076	1	.10	.07	1	<1	50
201799		JOHNSON	44.24940	106.1361	8	1		101076	1	.10	.07	1	<1	50
201815		JOHNSON	44.19220	106.1450	8	1		101076	1	.10	.07	1	<1	50
201818		JOHNSON	44.16190	106.1575	8	1		101076	1	.10	.07	1	<1	50
201822		SHERIDAN	44.65080	107.0150	6	1		052676	1	.10	.07	1	<1	50
201867		JOHNSON	44.15690	106.9180	6	1		052876	1	.10	.07	1	<1	50
201870		JOHNSON	44.15080	106.9686	7	1		052876	1	.10	.07	1	<1	50
201872		JOHNSON	44.13190	106.9000	6	1		052876	1	.10	.07	1	<1	50
201878		JOHNSON	44.17000	106.9130	7	1		052876	1	.10	.07	1	<1	50
201917		JOHNSON	44.52910	106.8777	6	1		052876	1	.10	.07	1	<1	50
201921		JOHNSON	44.46850	106.9425	6	1		060176	1	.10	.07	1	<1	50
201930		JOHNSON	44.32380	106.8838	6	1		060276	1	.10	.07	1	<1	50
201943		CAMPBELL	44.11520	105.4505	8	1		072076	1	.10	.07	1	<1	50

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
201952		JOHNSON	44.07270	106.1801	6	1		101076	1	.10	.07	1	<1	50
201953		JOHNSON	44.05330	106.1816	6	1		101076	1	.10	.07	1	<1	50
201955		JOHNSON	44.03160	106.2019	6	1		101076	1	.10	.07	1	<1	50
220410		ALBANY	42.05640	105.3736	6	1		082777	1	.10	.07	1	<1	.
220423		ALBANY	42.24690	105.4972	7	1		082877	1	.10	.07	1	<1	.
220759		CONVERSE	42.53390	105.5497	7	1		090277	1	.10	.07	1	<1	.
W06746		JOHNSON	43.92170	106.1725	8	1		112677		.09	.06	1	<1	.
W12302		SWEETWATER	42.19010	108.6808	6	1		062077	3	.09	.06	1	<1	35
W12432		FREMONT	42.45280	108.7089	7	1		062477	1	.09	.06	1	<1	35
W13143		SUBLETTE	42.94310	109.5825	7	1		072377	1	.09	.06	1	<1	35
W13303		SUBLETTE	42.67310	109.3211	7	1		072477	1	.09	.06	1	<1	35
W22926		ALBANY	41.17070	105.3236	7	1		062276	8	.09	.06	1	<1	58
W22992		ALBANY	41.21330	105.3458	7	1		062276	3	.09	.06	1	<1	58
220421		ALBANY	42.22470	105.5150	7	1		082877	1	.09	.06	1	<1	.
220582		CONVERSE	42.44060	105.4603	6	1		082877	1	.09	.06	1	<1	.
220616		CONVERSE	42.48390	105.8164	7	1		083077	1	.09	.06	1	<1	.
221629		CONVERSE	42.47890	105.5492	7	1		091177	1	.09	.06	1	<1	.
W12304		SWEETWATER	42.19720	108.6461	6	1		062077	3	.08	.05	1	<1	35
W12576		FREMONT	42.72640	108.8631	7	1		062977	1	.08	.05	1	<1	35
W13259		SUBLETTE	42.58690	109.4239	8	1		072677		.08	.05	1	<1	35
216682		NATRONA	42.99280	106.8300	8	1		102677	1	.08	.05	1	<1	.
220610		CONVERSE	42.45420	105.8344	7	1		083077	1	.08	.05	1	<1	.
221172		NIOBRARA	42.97890	104.0653	8	1		091477	1	.08	.05	1	<1	.
W09011		JOHNSON	43.84080	106.2047	8	1		090577	1	.07	.05	1	<1	.
W12742		FREMONT	42.73220	108.7564	6	1		070577	1	.07	.05	1	<1	35
W13070		SUBLETTE	42.53470	109.1681	6	1		072477	3	.07	.05	1	<1	35
W13095		SUBLETTE	42.93970	109.4753	7	1		072477	1	.07	.05	1	<1	35
W13132		SUBLETTE	42.87280	109.5264	7	1		072377	1	.07	.05	1	<1	35
W22727		PLATTE	41.70110	104.8539	8	1		100377		.07	.05	1	<1	58
217502		NATRONA	42.75080	106.3328	6	1		081477	1	.07	.05	1	<1	.
220361		ALBANY	42.27720	105.5300	6	1		082677	1	.07	.05	1	<1	.
221015		CONVERSE	42.49030	105.5717	6	1		091177		.07	.05	1	<1	.
221111		CONVERSE	42.84860	105.1556	8	1		091077	1	.07	.05	1	<1	.
221620		CONVERSE	42.92560	105.7444	8	1		091077	1	.07	.05	1	<1	.
W09166		JOHNSON	43.73530	106.1097	8	1		091177	1	.06	.04	1	<1	.
W09424		NATRONA	43.41390	107.4100	7	1		092677	1	.06	.04	1	<1	.
W12388		FREMONT	42.46610	108.4947	6	1		062477	1	.06	.04	1	<1	35
W12496		FREMONT	42.44810	108.9633	7	1		062477	1	.06	.04	1	<1	35
W13081		SUBLETTE	42.57500	109.2258	6	1		072477	1	.06	.04	1	<1	35
W13114		SUBLETTE	42.80890	109.4569	7	1		072477	1	.06	.04	1	<1	35
W22927		ALBANY	41.17080	105.3692	7	1		062076	1	.06	.04	1	<1	58
216532		CARBON	42.33860	106.5964	6	1		100277	1	.06	.04	1	<1	.
216652		CARBON	42.17190	106.6697	6	1		102877	1	.06	.04	1	<1	.
217082		NATRONA	42.86670	106.4711	8	1		081677		.06	.04	1	<1	.
220408		ALBANY	42.02970	105.3572	7	1		082777	1	.06	.04	1	<1	.
220786		CONVERSE	42.67750	105.7461	6	1		090677	1	.06	.04	1	<1	.
221638		CONVERSE	42.99030	104.9081	8	1		091077	1	.06	.04	1	<1	.
W08701		NATRONA	43.43060	106.4644	8	1		112677		.05	.03	1	<1	.
W09164		JOHNSON	43.78030	106.1958	8	1		091277	1	.05	.03	1	<1	.
W12429		FREMONT	42.50280	108.6875	7	1		062477	1	.05	.03	1	<1	35
W12529		FREMONT	42.79170	108.9050	7	1		062877	3	.05	.03	1	<1	35

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
W12583		FREMONT	42.66110	108.8131	7	1		062977	1	.05	.03	1	<1	35
W12585		FREMONT	42.61920	108.8169	7	1		062977	1	.05	.03	1	<1	35
W12586		FREMONT	42.61580	108.8144	7	1		062977	1	.05	.03	1	<1	35
W12721		FREMONT	42.69970	108.8975	7	1		070577	1	.05	.03	1	<1	35
W13062		SUBLETTE	42.58090	109.0847	7	1		072477	1	.05	.03	1	<1	35
W13131		SUBLETTE	42.87000	109.5169	7	1		072377	1	.05	.03	1	<1	35
X100727		HOT SPRINGS	43.65530	108.1978	1	1		062576		.05	.03	1	<1	17
216860		NATRONA	42.82560	106.9311	8	1		101177	1	.05	.03	1	<1	.
W08918		NATRONA	43.17000	107.1028	8	1		082979	1	.04	.03	<1	<1	.
W09411		NATRONA	43.38280	107.3019	6	1		092677	1	.04	.03	<1	<1	.
W12566		FREMONT	42.62920	108.7694	7	1		062877	1	.04	.03	<1	<1	.
W13140		SUBLETTE	42.93940	109.6747	7	1		072377	1	.04	.03	<1	<1	35
X100734		LINCOLN	42.83080	110.9989	1	1		062776		.04	.03	<1	<1	35
218986		CONVERSE	42.47220	106.0003	6	1		092777	1	.04	.03	<1	<1	17
220407		ALBANY	42.05670	105.3411	7	1		082777	1	.04	.03	<1	<1	.
220530		ALBANY	42.34280	105.8831	8	1		090677	1	.04	.03	<1	<1	.
220637		CONVERSE	42.61860	105.8058	6	1		090477	1	.04	.03	<1	<1	.
220718		CONVERSE	42.44190	105.6875	7	1		090177	1	.04	.03	<1	<1	.
221108		CONVERSE	42.77890	105.1522	8	1		091077	1	.04	.03	<1	<1	.
W08742		JOHNSON	43.88000	106.1883	8	1		112677		.03	.02	<1	<1	.
W09130		NATRONA	43.42500	107.1908	7	1		090877	1	.03	.02	<1	<1	.
W09416		NATRONA	43.44750	107.3950	6	1		092677	1	.03	.02	<1	<1	.
W09417		NATRONA	43.48190	107.4397	7	1		092677	1	.03	.02	<1	<1	.
W09418		NATRONA	43.47970	107.4400	6	1		092677	1	.03	.02	<1	<1	.
W09419		NATRONA	43.46810	107.4597	6	1		092677	1	.03	.02	<1	<1	.
W09492		FREMONT	43.36310	107.9367	8	1		092877	1	.03	.02	<1	<1	.
W09493		FREMONT	43.35310	107.9244	8	1		092877	1	.03	.02	<1	<1	.
W12497		FREMONT	42.44780	108.9947	7	1		062477	1	.03	.02	<1	<1	35
W12521		FREMONT	42.84250	108.9311	6	1		062877	1	.03	.02	<1	<1	35
W13058		FREMONT	42.51940	109.0467	7	1		072477	1	.03	.02	<1	<1	35
W13065		SUBLETTE	42.50610	109.0756	6	1		072477	3	.03	.02	<1	<1	35
W13071		SUBLETTE	42.52660	109.1761	6	1		072477	3	.03	.02	<1	<1	35
W13079		SUBLETTE	42.60780	109.2072	6	1		072477	1	.03	.02	<1	<1	35
W13097		SUBLETTE	42.91580	109.4614	7	1		072477	1	.03	.02	<1	<1	35
W13098		SUBLETTE	42.90870	109.4572	7	1		072477	1	.03	.02	<1	<1	35
W13112		SUBLETTE	42.80940	109.4217	7	1		072477	1	.03	.02	<1	<1	35
W13120		SUBLETTE	42.98810	109.5458	7	1		072377	1	.03	.02	<1	<1	35
W13133		SUBLETTE	42.86140	109.5581	7	1		072377	1	.03	.02	<1	<1	35
W22900		ALBANY	41.05560	105.3847	6	1		061676	1	.03	.02	<1	<1	58
X100733		FREMONT	43.00780	108.8353	1	1		062376		.03	.02	<1	<1	17
218963		CARBON	42.21440	106.4072	8	1		092777	1	.03	.02	<1	<1	.
220691		CONVERSE	42.33940	105.4486	6	1		083077	1	.03	.02	<1	<1	.
220728		ALBANY	42.25060	105.3756	8	1		083177	1	.03	.02	<1	<1	.
221039		CONVERSE	42.94780	105.0647	6	1		091277	1	.03	.02	<1	<1	.
W08650		FREMONT	43.05500	107.5358	8	1		100577	1	.02	.01	<1	<1	.
W09133		NATRONA	43.47000	107.2256	6	1		090877	1	.02	.01	<1	<1	.
W12430		FREMONT	42.50060	108.7150	7	1		062477	1	.02	.01	<1	<1	35
W12499		FREMONT	42.44310	108.9897	7	1		062477	1	.02	.01	<1	<1	35
W12528		FREMONT	42.79280	108.9050	7	1		062877	3	.02	.01	<1	<1	35
W12561		FREMONT	42.56000	108.7192	7	1		062877	1	.02	.01	<1	<1	35
W12562		FREMONT	42.62190	108.7544	7	1		062877	1	.02	.01	<1	<1	35

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
W12570		FREMONT	42.52390	108.7900	7	1		062877	1	.02	.01	<1	<1	35
W13092		FREMONT	42.52310	108.9689	7	1		072677	1	.02	.01	<1	<1	35
W13139		SUBLETTE	42.89440	109.6050	7	1		072377	1	.02	.01	<1	<1	35
216498		NATRONA	42.64170	106.2561	6	1		110177	1	.02	.01	<1	<1	.
216654		CARBON	42.13470	106.6847	7	1		102877	1	.02	.01	<1	<1	.
220557		ALBANY	42.25040	105.5456	7	1		082677	3	.02	.01	<1	<1	.
220621		CONVERSE	42.43970	105.9439	7	1		083177	1	.02	.01	<1	<1	.
220882		CONVERSE	42.86060	105.3483	8	1		090677	1	.02	.01	<1	<1	.
220883		CONVERSE	42.81030	105.3008	8	1		090677	1	.02	.01	<1	<1	.
W08652		FREMONT	43.05560	107.5717	8	1		100577	1	.01	.01	<1	<1	.
W08752		JOHNSON	43.97830	106.2200	8	1		112677		.01	.01	<1	<1	.
W08776		NATRONA	43.35780	106.2881	6	1		082177	1	.01	.01	<1	<1	.
W09131		NATRONA	43.45780	107.2269	6	1		090677	1	.01	.01	<1	<1	.
W09135		NATRONA	43.48940	107.2300	6	1		090677		.01	.01	<1	<1	.
W09406		NATRONA	43.43920	107.2692	6	1		092677	1	.01	.01	<1	<1	.
W09412		NATRONA	43.39640	107.2850	6	1		092677	1	.01	.01	<1	<1	.
W09413		NATRONA	43.39720	107.3078	6	1		092677	1	.01	.01	<1	<1	.
W09414		NATRONA	43.41440	107.3203	7	1		092677	1	.01	.01	<1	<1	.
W09415		NATRONA	43.38170	107.3642	6	1		092677	1	.01	.01	<1	<1	.
W09422		NATRONA	43.42860	107.4169	6	1		092677	1	.01	.01	<1	<1	.
W09423		NATRONA	43.42560	107.3769	7	1		092677	1	.01	.01	<1	<1	.
W12414		FREMONT	42.44970	108.5075	6	1		062377	1	.01	.01	<1	<1	35
W12500		FREMONT	42.47070	108.9733	7	1		062477	1	.01	.01	<1	<1	35
W12507		FREMONT	42.48720	108.8267	7	1		062477	7	.01	.01	<1	<1	35
W12957		SUBLETTE	42.40470	109.5906	6	1		072177	1	.01	.01	<1	<1	35
W13063		FREMONT	42.56470	109.0611	7	1		072477	8	.01	.01	<1	<1	35
W13064		FREMONT	42.56280	109.0581	7	1		072477	8	.01	.01	<1	<1	35
W13091		FREMONT	42.52420	108.9886	7	1		072677	1	.01	.01	<1	<1	35
W13100		SUBLETTE	42.89000	109.4467	7	1		072477	1	.01	.01	<1	<1	35
W13115		SUBLETTE	42.82060	109.4628	7	1		072477	1	.01	.01	<1	<1	35
W13116		FREMONT	42.54000	108.9322	7	1		072677	1	.01	.01	<1	<1	35
W13117		FREMONT	42.54140	108.9339	7	1		072677	1	.01	.01	<1	<1	35
W13119		SUBLETTE	42.71030	109.3936	7	1		072677	1	.01	.01	<1	<1	35
W13122		SUBLETTE	42.95890	109.5006	7	1		072377	1	.01	.01	<1	<1	35
W13138		SUBLETTE	42.88860	109.7436	6	1		072877	8	.01	.01	<1	<1	35
W13144		SUBLETTE	42.95560	109.5900	7	1		072377	1	.01	.01	<1	<1	35
W13145		SUBLETTE	42.97470	109.6092	7	1		072377	1	.01	.01	<1	<1	35
W13146		SUBLETTE	42.98440	109.5797	7	1		072377	1	.01	.01	<1	<1	35
W13153		SUBLETTE	42.41030	109.3039	6	1		072577	1	.01	.01	<1	<1	35
W13172		SUBLETTE	42.57250	109.3369	6	1		072677	1	.01	.01	<1	<1	35
W13256		SUBLETTE	42.60560	109.3786	7	1		072677	3	.01	.01	<1	<1	35
W13257		SUBLETTE	42.61390	109.3911	7	1		072677	3	.01	.01	<1	<1	35
W13334		SUBLETTE	42.76560	109.6275	6	1		072877	3	.01	.01	<1	<1	35
W13335		SUBLETTE	42.77000	109.6875	6	1		072677		.01	.01	<1	<1	35
W13337		SUBLETTE	42.75060	109.7142	6	1		072877		.01	.01	<1	<1	35
W22146		GOSHEN	41.88610	104.1889	8	1		092177		.01	.01	<1	<1	58
W22153		GOSHEN	41.78750	104.1281	8	1		092277		.01	.01	<1	<1	58
W22779		ALBANY	41.13780	105.4431	7	1		062476	3	.01	.01	<1	<1	58
W22903		ALBANY	41.08690	105.4181	7	1		061676	3	.01	.01	<1	<1	58
217361		CARBON	42.30390	107.2311	6	1		090377	3	.01	.01	<1	<1	.
217940		CARBON	42.14260	106.6147	7	1		092977	1	.01	.01	<1	<1	.

TABLE 51. URANIUM IN (WYOMING) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
220611		CONVERSE	42.45420	105.8369	7	1		083077	1	.01	.01	<1	<1	.
220618		ALBANY	42.40030	105.9039	6	1		083177	1	.01	.01	<1	<1	.
220622		ALBANY	42.42610	105.9003	7	1		083177	1	.01	.01	<1	<1	.
220627		CONVERSE	42.47470	105.9933	6	1		090177	1	.01	.01	<1	<1	.
220713		CONVERSE	42.59890	105.4419	8	1		083177	1	.01	.01	<1	<1	.
220721		CONVERSE	42.44110	105.7219	6	1		090177	1	.01	.01	<1	<1	.
220737		CONVERSE	42.55030	105.6989	6	1		090277		.01	.01	<1	<1	.
220812		CONVERSE	42.64310	105.4853	6	1		080577		.01	.01	<1	<1	.
220875		CONVERSE	42.92800	105.4961	6	1		090577	1	.01	.01	<1	<1	.
220980		CONVERSE	42.95000	105.5778	8	1		090977	1	.01	.01	<1	<1	.

APPENDIX 1

IDENTIFICATION OF MUNICIPAL WATER SUPPLIES LISTED IN TABLES

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
1	Putnam station	10
2	Shades Mountain	90
3	Mobile	100
4	Court Street	39
5	Day Street	61
6	Verde River	12
7	Squaw Peak	30
8	Verde well field	17
9	Scottsdale Well No. 36	15
10	South-side wells	33
11	North-side wells	33
12	Upper Santa Cruz wells	33
13	Composite of wells No. 3, No. 27, and No. 31	100
14	Long Beach	60
15	La Verne	40
16	San Fernando Reservoir	60
17	Orinda	99
18	Sacramento filter plant	85
19	Alvarado	47
20	Crystal Springs Reservoir	8
21	San Andreas Reservoir	2
22	Composite of 119 wells	80
23	Moffat	46
24	Marston Lake North-side	31
25	Kassler	15
26	Easton	21
27	Hemlocks	51
28	Trap Falls	26
29	West Hartford	97
30	Whitney	13
31	Lake Gaillard	41
32	McMillan	55
33	Well No. 7	100
34	Hialeah	40
35	Orr	60
36	Cosme	100
37	Tampa water works	97
38	Hemphill	100
39	Cherokee Hill	100
40	Kaimuki	13
41	Beretania pumping station	23
42	Kahili underground station	21
43	Chicago Avenue station	46
44	Lake View station	20
45	South District station	34
46	Composite of six group wells	8
47	Filtration plant	100
48	Three Rivers filtration plant	100
49	Gray-Hobart filtration plant	100
50	Fall Creek	45
51	White River plant	55
52	Coquillard Well No. 3	18
53	Pinhook station, Well No. 3	18
54	North station, Wells No. 5 and No. 7	18

Appendix 1 (continued)

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
55	Des Moines water works	75
56	Quindaro	100
57	Topeka treatment plant	100
58	Wichita treatment plant	100
59	Louisville treatment plant	100
60	Lula Street plant, 7 wells	26
61	Lafayette Street plant, 3 wells	10
62	Government Street plant, 5 wells	37
63	Bankston Street plant, 5 wells	27
64	Algiers	3
65	Carrollton	97
66	Cross Lake	74
67	McNeill	26
68	Montebello	55
69	Ashburton	45
70	Norumbega	100
71	Little River (Cobble Mountain Reservoir)	91
72	Ludlow	9
73	Holden Reservoir	35
74	Water Works Park station	100
75	Flint River filtration plant	100
76	Filtration plant	100
77	Fridley filtration plant	51
78	Columbia Heights filtration plant	49
79	McCarron purification plant	90
80	Jackson treatment plant	100
81	Kansas City treatment plant	100
82	Howard Bend	34
83	Chain of Rocks	66
84	Ashland	100
85	Minne Lusa	100
86	Boonton Reservoir	100
87	Wanaque Reservoir	45
88	Cedar Grove	55
89	Little Falls	47
90	Wanaque Reservoir	53
91	West Mesa station	4
92	Santa Barbara station	34
93	Eubank station	50
94	Feura Bush	92
95	Buffalo filtration plant	100
96	Catskill and Delaware supplies	79
97	Croton supply	18
98	Jamaica Wells (8, 8A, 17A, and 31)	3
99	Lake Ontario filter plant	21
100	Upland Supply	79
101	Syracuse treatment plant	100
102	Saw Mill Reservoir	18
103	Grassy Sprain Reservoir	17
104	Catskill Aqueduct	65
105	Hoskins	100
106	Greensboro filter plant	100
107	Akron treatment plant	100
108	Cincinnati	100
109	Nottingham filtration plant	100
110	Morse Road	55

Appendix 1 (continued)

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
111	Dublin Road	45
112	Ottawa Street	100
113	Collins Park	100
114	Meander Creek	100
115	Lake Hefner	100
116	Tulsa	100
117	Bull Run Headworks	100
118	Chestnut Street filtration plant	100
119	Torresdale filtration plant	50
120	Belmont filtration plant	50
121	Aspinwall filtration plant	60
122	Aldrich filtration plant	40
123	Providence filter plant	92
124	Chattanooga	100
125	Allen filtration plant	28
126	Sheahan filtration plant	28
127	McCord filtration plant	16
228	Parkway filtration plant	28
229	Nashville	100
130	Composite of wells southwest of Amarillo	55
131	Composite of 25 wells in Carson County	45
132	Filter Plant 1	53
133	Filter Plant 2	47
134	Cunningham	100
135	Elm Fork	67
136	Bachman	26
137	Lake Lavon	7
138	Rio Grande	14
139	Mesa station	16
140	Canutillo station	25
141	Airport station	13
142	Nevins station	14
143	Well No. V-70	15
144	North Holly	99
145	Heights well field	14
146	East End well field	5
147	Southwest well field	18
148	San Jacinto	24
149	Northeast well field	13
150	Composite, Sand Hills well field	65
151	Well No. 102 in Shallowater well field	10
152	4 wells at Market Street station	
153	Little Cottonwood	11
154	Big Cottonwood	30
155	Big Cottonwood	30
156	Mountain Dell	14
157	City Creek	9
158	Artesian wells, 3rd East station	4
159	Moores Bridges	62
160	37th Street	38
161	Douglasdale Road filtration plant	100
162	Lake Youngs plant	100
163	Electric Well No. 2	45
164	Tacoma	94
165	Main Station wells	25
166	Linnwood Avenue	100

TECHNICAL REPORT DATA
(Please read Instructions on the reverse before completing)

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16. ABSTRACT

This report summarizes published information concerning the concentrations of uranium in 89 994 U.S. surface, ground, and domestic waters. Sources surveyed included the open literature, state health departments, federal agencies, and personal contacts. For each state, samples were geographically located, identified by type and use, and tabulated by decreasing uranium concentration. Histograms covering 14 concentration ranges were prepared for all surface, ground, and domestic water samples of each state and for the entire United States. Estimates were made of the population-weighted average concentrations of uranium in domestic waters of each state. Based on these averages, alpha radiation bone doses were computed for lifetime consumptions of each water. In addition, the fractions of water supplies in each state producing water containing uranium in excess of 1, 5, 10, and 20 pCi/L were estimated. An extensive discussion of analytical methods used to determine uranium in surface and ground waters was also included.

The concentrations of uranium in 34 561 U.S. surface waters ranged from 0.01 to 582.38 pCi/L and averaged 1.06 pCi/L. In 55 433 U.S. ground water samples the concentrations of uranium ranged from 0.01 to 652.80 pCi/L and averaged 3.18 pCi/L. Uranium in 28 239 domestic water sources ranged from 0.07 to 652.80 pCi/L and averaged 1.73 pCi/L. The population-weighted average concentration of uranium in U.S. domestic waters was estimated to be 0.8 pCi/L.

17. KEY WORDS AND DOCUMENT ANALYSIS

a. DESCRIPTORS	b. IDENTIFIERS/OPEN ENDED TERMS	c. COSATI Field/Group
Uranium Surface Water Ground Water Domestic Water Drinking Water	Alpha radiation bone dose Population-weighted average concentration Population dose Occurrence	08H 68D

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